

Company	All Products Category	Item #	Item Type	Notes	Description
Section 19 Sec	8K Cameras	item #	item Type		
Company Comp	Camera - Network	TNB-9000	8K Network Box Camera	Contact HTA Sales to	Intelligent video analytics based on AI (Object detection/classification, Attribute, BestShot), HDMI (1080p 30fps) Video Output, H.265/H.264: Main/High, MJPEG, Single Micro SD slot (Up to 256GB), WiseStream II support, RJ-45, SFP slot(100/1000Mbps), HPoE(IEEE802.3bt,
March Marc	4K Cameras & up				
Process Proc	Camera - Network	PNM-9322VQP	5 Channel 2MP / 5MP X 4 + 2MP 32x PTZ		[2MP @ GOType or SMF @SOSpin) Shed focal fers modules and 2MP 2Xx optical soon PTZ, Tiple codes 14.056H 2246MLPEQ with WiseSterm II schrology, WIDT 1580 @ 3MP of 1020 @ 1580 mL, built in ambigles, a SSC cast, fallenly week, HEC, Geldy detection, DISC(Symp Gensor), Audio 10 (PTZ 15 only), PPE (Intelligent (included), IPMSCH, 44°C - 45°C (-40°T - 13°T), Without code; 2MP
West State Wes					lens 2x (3.0~6.0mm) (107"~56.3"), PTRZ (Pan/Tilt/Rotate/Zoom) remote adjustment, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, defocus detection, built in analytics, true D/N, 4x SD card, hallway view, HLC, defog detection, Bi-Directional Audio.
March 1999 Marc					viewable length: 30m, H.265, H.264, MJPEG codec, Multi streaming, Video analytics, WiseStream II, IP66, K10, NEMA4X 5MP x.4ch multi-directional camera, Motorized PTRZ support, Max. 30fps@5MP(H.265, H.264), 4.13-9.4mm(2.3x) motorized varifocal lens, IR
## Windows 1945 1971 197					WN7 multi head camera. 4 x 2MP @ 30fos. triole codec H.265/H.264/MJPEG, extreme WDR 150dB, dual SD cards slots. Wisestream II.
MANISON Control Cont	Camera - Network	PNM-9002VQ		Wisenet 5 SoC	Network vandal outdoor Multi-enrook Multi-Directional dome cameru, (ZMP/SMP X 4 sensors sold separately) 8MP - 20MP (ZMP 60 60 flox or SMP (2004) 60 flox for start (2004) 60 flox flox flox flox flox flox flox flox
Mate 1985	Camera - Network	PNM-9002VQS	Stainless Steel Multi-sensor Camera		flood focal lens modules, triple codes H.255H.254fu.JPEC with VineSiteam II technology, 150dB WDR @ 2.0Pf or 120dB @ 5MP, defocus detection, built in amplice, PT.2 handow, 4x SD card, hallway view, HLC, delog detection, District, PSEPSPECKING(NI, 40°C +-15°C (-40°F -+151°F) 2MP Lens modules: SLA-2124000 (2.4mm), SLA-2202000 (2.2mm), SLA-22030000 (3.6mm), SLA-220300000 (3.6mm), SLA-22030000000000000000000000000000000000
Service Months March 2007 2007	Camera - Network	PNM-9000VD	5MP X 2 outdoor Dome		3.7, 4.6 and 7.0mm lenses, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, built in analytics, 2x SD card, hallway view, HLC, defog detection, DIS, PoE, IP68/IK10, -40°C ~ +55°C (-40°F ~ +131°F).
April 1995 Company	Camera - Network	PNM-8082VT	3CH x 2MP		Triple codec H.264/265 MJPEG, WiseStream II, extreme WDR 150dB, defocus detection, video analytics, 2x microSD card, PoE+, IP66, IK10,
March Marc	Camera - Network	PNM-7002VD	2MP X 2 outdoor Dome	Wisenet 5 SoC	2.4, 2.8, 3.6 and 6mm lenses, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, built in analytics, 4x SD card, hallway view, HLC, defog detection, DIS, PoE, IP66/IK10, -40°C ~ +55°C (-40°F ~ +131°F).
March Marc	Camera - Network	PNM-9031RV	15MP Panoramic Camera		Network vandal outdoor Multi-sensor dome camera, panoramic view with stitched image, (5MP X 4 sensors) 15MP @ 20fps, triple codec H.265/H.264/MJPEG with WiseStream II technology, WDR 120dB, IR viewable length 20m (65.5), built in video analytics and sound
And Applications of the Company of t	Camera - Network	PNM-9022V	8.3MP Panoramic Camera		classification, Heatmap, Bi-directional audio support, Micro SD 2 slots, IP66/IK10INEMA4X, TPM 2.0 (FIPS 140-2 level 2), PoE+/12VDC WN7 Panoramic Multi-sensor camera, 180° view, (2MP X 4 sensors) 7.3MP @ 30fps, panoramic 209° view, 8.3MP, triple codec
March 1990 Marc					installation. 2 x Micro SD cards PoE+. IP66/IK10/NEMA4X 4K Network All IR Dome Camera, Max. 4K resolution, 0.05Lux@F1.6 (Color), 0Lux (B/W, IR LED on), Day & Night(ICR), WDR(120dB), H.265,
Accordance Acc	Camera - Network	PND-A9081RF	4K IR Indoor Flush Mount Dome Al Camera		Attribute, BestShot, Compatible with Wisener Refail Insight v.2.0 for Business Intelligence, Agelgender based People counting, Heatmap, Queue management, Modular structure for easy installation, POE+, Face Mask Detection, Social Distancing Detection 4K Network All R Dome Camera, Max. 4K resolution, OSLUM@F1.8 (Color), OLLur (BW, IR LED on), Day & Night(ICR), WDR(1208B), H.265,
1.65 1.55 1.65	Camera - Network	PND-A9081RV	4K IR Indoor Vandal Dome Al Camera		H 264, MIPEC codec, WiseStream II. Video Analytics based on Al. Object detection and classification/Person, Face, Vehicle, License Plate). Attribute, BestShot, Compatible with Wisenet Retail Insight v.2.0 for Business Intelligence, Ageigender based People counting, Heatmap, Queue management, Modular structure for easy installation, PoE+, Face Mask Detection, Social Distancing Detection
Content Month Property Content Month Content	Camera - Network	PNV-A9081R	4K IR Outdoor Vandal Dome Al Camera		H 265, H 254, MJPEG odder, WiseStream II, Video Analytics based on Al, Object detection and classification(Person, Face, Vehicle, License Platle), Altribute, Beschlox, Compositive with Wisense Retail insight v.2 (in Business Intelligence, Agelgender based People counting, Healtmap, Queue management, Modular structure for easy installation, POE+, Face Mask Detection, Social Distancing Detection
Concest Medical	Camera - Network	PNO-A9081R	4K IR Bullet Al camera		H 264, MJPEG codec, WissStream II, Video Analytics based on Al, Object defection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management, POE+, Face Mask Defection, Social Distancing Defection
Cores - Nationals	Camera - Network	PNB-A9001	4K Box Al camera		WiseStream II, Video Analytics based on Al, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue
Part	Camera - Network	XNP-9300RW	4K IR, Wiper PTZ		Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, Iens healter for water/snow removal, IP66, IK10(Camera body only), NEMA4X, HPoE injector included, (Compatible with IIO Box SPM-
Course - Nederlak	Camera - Network	XNP-9250R	4K, 25x, IR PTZ camera		H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, NEMA-TS 2 (2.2.8, 2.2.9), HPoE injector included, (Compatible with I/O Box
Cores - National Oxford SIGN Aft R Direct Center After B Direct Center	Camera - Network	XNP-9250	4K, 25x PTZ camera		support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, IP66, IK10, NEMA4X, NEMA-TS 2
Corner - Nationals Device	Camera - Network	XNO-9082R	4K IR Bullet Camera		Wisenet 71 series network R build camen, 4K (BMP Max) @ 30ps, mobitod vari-focal lens 3k (2-9-6 kmm), triple codec H-269H-264M-BPC will Visial Steam Birthorlogy, Externe MpK. USB and CVSB port for easy installation, advanced video analytics, sound classification and business analytics, high powered R ELDs range of \$13.25, shock delection, audio playback, true DN, dust SD cards slots, nativary with. HLC, belog detection, DIS (typs, 12MC/C2A/M-DPE, 1897PBPS, RIC, Nema AK, 50°C - 40°C (45°F - 144°D).
Corean - Nationals Op. 2000000000000000000000000000000000000	Camera - Network	XNV-9082R	4K IR Outdoor Vandal Dome		
Corners - Network Opt-00/07/07/07/07/07/07/07/07/07/07/07/07/0	Camera - Network	XND-9082RF	4K IR Flush Mount Dome		codec N.255H.254M.DFG with WissStreamll technology. Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered iR LEDs range of 131.23, shock detection, audio playact, true D/N, dual SD cards slobs, hallway view, HLC, defig detection, DIS (Gyro), 12/DC/PGE, IPS2, K10, 25°C ~ +80°C (-13°F ~ +140°F)
Comera - Nedescrib OSP-001093 12AP Stanfess Start Filthings Camera OSP-001093 12AP Stanfess Start Filthings Camera Control - Nedescrib OSP-001093 12AP Stanfess Start Filthings Camera Control - Nedescrib OSP-001093 12AP Stanfess Start Filthings Camera Control - Nedescrib OSP-001093 12AP Stanfess Start Filthings Camera Control - Nedescrib OSP-001093 12AP Stanfess Start Filthings Camera Control - Nedescrib OSP-001094 12AP Stanfess Start Filthings Camera Control - Nedescrib OSP-001095 12AP Stanfess Start Filthings Camera Control - Nedescrib OSP-001097 12AP VIVI Filthings Special Chair	Camera - Network	XND-9082RV	4K IR Indoor Dome		H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23', shock detection, audio playback, true DIN, dual SD cards slots,
Camera - Network UNF-2010RS	Camera - Network	XNB-9002	4K Box Camera		WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playbax, true DIN, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VACIPoE, -10°C ~ +55°C (+14°F ~ +131°F).
Camera - Network DAP-0010RV 12AP: WNT Fisheye Camera - Network DAP-0010RVA 12AP: WNT Fisheye Special Order 12AP: WNT Fisheye Special O	Camera - Network	XNF-9010RS	12MP Stainless Steel IR Fisheye Camera		hype lens, enhanced resolution for the peripheral regions, H.265, H.264, MJPEG codec supported, Fisheye, Single panorama, Double panorama, Quad view, On board dewarping, Digital PTZ, extreme WDR (120dB), WiseStreamII support, Wise IR, IR viewable length 28.2 (RR), Virtual Abanel support,
Camera - Network DSF-5010FM 12AF WW7 Fabrye Special Order Special Charles Special Charle	Camera - Network	XNF-9010RV	12MP, WN7 Fisheye		recoldul rur or in projected regions, 7,120,740,760-760,760-760,760-760,760,760,760,760,760,760,760,760,760,
Camera - Network ONF-8010R Camera - Network ONF-8030RW Camera - Network ONF-8030RW Camera - Network ONF-8030RW ONF-803	Camera - Network	XNF-9010RVM	12MP, WN7 Fisheye	Special Order	resculation for the peripheral regions, n.2co, n.2co, n.2co, n.3co, n. developes, risneye, single pandrama, Joube pandrama, Joube pandrama, Joube band devarping, Digital PT2, oxferme WDR (1204B), WissStream II support, Vise Rt, Rt viewable length 32.8 (10m), Virtual channel support, Plugin support, selectable I/O port, Video Analytics, Heatmap, People counting, Queue management, Hard coatled dome cover,
Camera - Network DOP-8000RW 6MP R, Wiper PTZ Camera - Network DOP-8000RW 6MP R, Wiper PTZ Camera - Network DOP-8000RW 6MP ZSx, R PTZ camera MRPC codes support. Institute of Analysis. (City Camera body only), NEMAX, PRSC liped in included, Compatible with 10 Dis SPM-4210 Members for waterinaries removal, PSG, KTQCamera body only), NEMAX, PRSC liped included, Compatible with 10 Dis SPM-4210 Members for waterinaries removal, PSG, KTQCamera body only), NEMAX, PRSC liped included, Compatible with 10 Dis SPM-4210 Members for waterinaries removal, PSG, KTQCamera body only), NEMAX, PRSC liped included, Compatible with 10 Dis SPM-4210 Members for waterinaries removal, PSG, KTQCamera body only), NEMAX, PSG, PTZ camera MRPC codes support. Institigated Panylins. Collect and to teaching Psensor/Verlacing, Target fock tasks. BLC, LCC. SSGN, Psen Assay, New York (Tamera Network) DOW-80500 6MP, 25x, R PTZ camera MRPC codes support. Institigated Panylins. Collect and to teaching Psensor/Verlacing, Target fock tasks. BLC, LCC. SSGN, Psen Assay, New York (Tamera Network) Dow-80500 6MP, 25x, R PTZ camera MRPC codes support. Institigated Panylins. Collect and to teaching Psensor/Verlacing, Target fock tasks. BLC, LCC. SSGN, Psen Assay, New York (Tamera Network) Dow-80500 6MP, 25x, R PTZ camera MRPC codes support. Institigated Panylins. Collect and to teaching Psensor/Verlacing, Target fock tasks. BLC, LCC. SSGN, Psen Assay, New York (Tamera Network) Dow-80500 Camera - Network DON-8050R 6MP R Builde Camera 6MP R Outdoor Vandal Dome MRPC Camera - Network DON-8050R 6MP R Outdoor Vandal Dome MRPC Addoor Vandal Dome MRPC Floating Camera - Network DON-8050RV 6MP R Indoor Dome MRPC Floating Camera - Network DON-8050RV MRPC Indoor Dome MRPC Floating Camera - Network DON-8050RV MRPC Indoor Dome MRPC Floating Selection Collection Camera - Network DON-8050RV MRPC Indoor Dome MRPC Camera - Network DON-8050RV MRPC Indoor Dome MRPC Camera - Network DON-8050RV MRPC Indoor Dome MRPC Pseudor Dome MRPC		QNF-9010	12MP Indoor fisheye		<u>Nandraue_PRDEX.LIANEMAN_FINCTISE_class_TR_Def_ENDEX_super_AMT_Secrit active</u> . <u>Nandraue_PRDEX.LIANEMAN_FINCTISE_class_TR_Def_ENDEX_super_AMT_Secrit active</u> . <u>Nandraue_PRDEX.LIANEMAN_FINCTISE_Class_TR_Def_ENDEX_super_AMT_SECRIT_CLASS_TRANS_T</u>
men heter for waterknove removal, PSR, K10(Camera body only), NEMAKX, FPCE injector included, (Compatible with 10 fbs. SSPM-420 MP, PSS, IR PTZ camera MPC codes support freelinger Analysis, Colynet and but braining (Person-whether), Target lock track, IE.C., Hc.C. SSDR, fire inheter for Management of the Management		XNP-8300RW	6MP IR, Wiper PTZ		Powered by WN 7, 6MP @ 30FPS resolution, 5mm-150mm (30x) lens, built in wiper and Wise IR (200m), extreme WDR 120dB, Day & Night ICR, H.285, H.284, MJPEG codes support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR,
Subtraction removal, IPOS, RV (Clamera body only), NEMAX, RPSE rejector holded, NEMA-TS 2 (2.8, 2.2.9), Compatible with 10 Des SEMAZURE of the SEMAZURE CONTROL OF THE SEMAZUR CONTROL OF THE SEMAZUR					lens heater for water/snow removal, P66, K10(Camera body only), NEIMAKX, HPGE injector included, (Compatible with I/O Box SPM-4210) Powered by WN7, 6MP @ 30FPS resolution, Smm-125mm (25x) lens, Wise IR (200m), extreme WDIR 120dB, Day & Night ICR, 1256, H254, MJPEG codes support, Intelligent Analytics, Object sub tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for
2 / 28 / 28 / 18 / 18 / 18 / 18 / 18 /					water/snow removal, IP86, IK10(Camera body only), NEMA4X, HP0E injector included, NEMA-TS 2 (2.2.8, 2.2.9), (Compatible with I/O Box SPM-4210) Powered by WN7, 6MP @ 30FPS resolution, 5mm-125mm (25x) lens, extreme WDR 120dB, Day & Night ICR, H.265, H.264, MJPEG codec
Mile			. , .		I 2.2.8.2.9. Power: PoE: (Compatible with I/O Box SPM-4210) Wisenet 7 X series network IR bullet camera, RMP @ 30tps, motorized vari-local lens 3x (2.8-8.4mm), triple codec H.265H.264/MJPEG with WissStreaml technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and
hallway view, H.C., delog detection, DS (Gyro), 12/CDCPLE, CERC PEC, 167F - 1407F) Witherent Y. Series restored. R Human must camera (general, or Mee) 250ps, noticed varies double and 2,628-4.mm), typic code: H. 255H 2564ALPEG viiii WissStreams the chronicyp, Externer WDR, USB and CVRS port for easy installation, advanced video analytics, as discussed and common and comm	Camera - Network	XNV-8082R	6MP IR Outdoor Vandal Dome		HLC, diedg detection, DIS (Gyro), 12/DC/24/AC/PoE, P67/IP68, K10, Nema 4X, -50°C - +60°C (-58°F - +140°F) Wissent 7 X-plus series network IR vandal outdoor camera, 6MP @ 301ps, motorized vari-focal lens 3x (2-8-8.4mm), triple codec H 265H-1264MJPEG with WisseStreamli technology, Esterne WDR, USB and CVBS port for easy installation, advanced video analytics, sound
hallway view, H.C., debtg detection, DS (Gyrb), 12/DCPRE, PS2, KHO, 25/C ~ 46/DC (137 ~ 14/DFT) Wissenst Y, Seed and indoor camers, Birth and order camers and wisself and order camers		XND-8082RF			hallway view, HLC, defog detection, DIS (Gyo.), 12/DC/24/AC/PGE, IP67/IP66IPF8KM, K10, Nema 4X, 50°C ~ +60°C (58°F ~ +140°F) Wisenet 7 X-plus series network IR flush mount camera (plenum), 6MP @ 301ps, motorized vair-local lens 3x (2.8~8.4mm), triple codec 12.565H.264MJPEC with WiseStreamli technology, Eutreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound
hallway view, H.C., desig detection, DIS (Gyn), 12/DC/PEL, PEZ, XHI, 25°C ~ 90°C (13°T ~ 140°T) Wissent Y Seeden endown for care carenary 80°B g 30% to 10°C 125°C + 80°C (13°T ~ 140°T) Wissent Y Seeden endown for carenary 80°B g 30% to 10°C 125°C + 80°C (13°T ~ 140°T) Wissent Y Seeden endown for carenary 80°B g 30°C 125°C 125°C + 80°C (13°T ~ 140°T) Wissent Y Seeden endown for carenary 80°B g 30°C 125°C 125°C + 80°C (13°T ~ 140°C) Wissent X Seeden B 10°C 125°C 125°C + 80°C +		XND-8082RV			hallway view, HLC, debig debedion, DIS (Gyro), 12VDC/P6E, P52, KHO, 25°C - 46°D°C (15°F - 4140°F) Wilement T X-plus series network IR vandla indoor camera, DMP @ 30°ps, motional vari-boal lens is 26.2°A-8 mm), triple code: H.265H.264M.VPEG with WilesStreamH technology, Extreme WDR, USB and CVBS port for easy installation, sharmed video analytics, sound classification and submisses saniylics, high powered IR LEDF armage of 313.2°S, whoole debedion, audio published, the UDA, full soll Scarled slottly.
SMP Camera - Network XND-981REV SMP Indoor Dome, PoE extender camera POE= Required XND-981REV XND-981RE Missen X yourseld by Wissened S related 8 related 6 point a fine in PoE att. SMP (8)39(s), Moorisout Variation Associated value of the Missel 2004 (April 1) (April 1	Camera - Network	XNB-8002	6MP Box Camera		hallway view, HLC, debg detection, DIS (Gyro), 12/DCPDE, PS2, K10, 25°C - 460°C (+13°F ~ +140°F) Wisenst TX series network box camera, 6MP @ 30°ps, triple codec H 258H 264MJPEC with WiseStreamil technology, Extreme WDR, USB and CVSS port for seys installation, advanced video snarighes, sound classification and business ansighes, shock detection, audio playback.
Camera - Network XND-8081REV SMP Indoor Dome, PuE extender camera POE+ Required AVW-8081RE SMP Outdoor Dome, PuE extender camera POE+ Required AVW-8081RE SMP Outdoor Dome, PuE extender camera POE+ Required AVW-8081RE SMP Outdoor Dome, PuE extender camera POE+ Required AVW-8081RE SMP Outdoor Dome, PuE extender camera POE+ Required AVW-8081RE SMP Outdoor Dome, PuE extender camera POE+ Required AVW-8081RE SMP R Outdoor Dome, PuE extender camera POE+ Required AVW-8081RE SMP IR Outdoor Dome SMP IR Outdoor Dome	5MP Cameras				
Camera - Network DAMP Outdoor Dome, PoE extender camera POE+ Required Will food Lens (2.stmm* 4.stmm*), triple cooled: 1.stm*, 2.stm*,		XND-8081REV	5MP Indoor Dome, PoE extender camera	POE+ Required	Lens (3.9mm ~9.4mm), triple codec H.265/H.264/MJPEG with WiseStream II technology, WDR 120dB, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defor detection, DIS(Gyro), PoE/PoE+, IP52.
Wissen X series Plus powered by Wissen St R redwork outdoor varied dome cames, modular structure, SMP @ 30%s, instituted visits and structure. SMP @ 30%s, i	Camera - Network	XNV-8081RE	5MP Outdoor Dome, PoE extender camera	POE+ Required	Varifocal Lens (3.9mm ~9.4mm), triple codec H.265/H.264/MJPEG with WiseStream II technology,WDR 120dB, USB port for easy installation, advanced video analytics and sound classification, true DIN, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), PoE/PoE+,
Wissent 2 K (3.6 9-4 mm) powered by Wissent 5 IR Relevoix indoor vandal dome camera, modular shructure, SMP (8.3 Mp), smbortzed vari-hoc leve 2.6 K (3.6 9-4 mm) (1.62 7-5 Mg. 7). I judy Loop Center (3.6 Mg.	Camera - Network	XNV-8081R	5MP IR Outdoor Dome		Wisenst X series Plus powered by Wisenst S IR network outdoor vanidat dome camera, modular structure, SMP @ 30(sn. motorized vari-focal leve 26 k (16 % online) (102 5 % online) typic code et 126 91 62 464/MEPS with Wisenstern II electrology, 1036 W INCR I (180 por for easy installation, advanced video analytics, sound classification and business analytics, high powered RF LEDs range of 164", shock detection, audi oplayback, fur both out SD card, hallowy view, HLC, deel geldection, 105 (60); 12/D/DCPED, political 24/MC, PSR*/PSR*/PSR*/KK, KTO, 1
Camera - Network XND-969/RV 95MP R Indoor Dome Institution, advanced visco analytics, sound classification and business analytics, high powered REIDs range of 167, shock detection, in plastable, tulk-in-in, from 10M, call 50 per Control, analysis, in page 167, power of 167, shock detection, in plastable, tulk-in-in, from 10M, call 50 per 167, cell 50 per 167, power of 167, powe	Camera - Network	XND-8081RV	5MP IR Indoor Dome		Wisenet X series Plus powered by Wisenet 5 IR network indoor vandal dome camera, modular structure, 5MP @ 30fps, motorized vari-focal

Camera - Network	XND-8081RF	5MP IR Flush Mount Dome		Wisenet X series Plus powered by Wisenet S IR network indoor flush mount vanial dome camera, modular structure, 5MP @ 30fps, motorized vari-focal lene 2.6x (3.6-9.4mm) (102.5'-38.7"), tiple codes It 256M J26MJPEC with WiseStream II technology, 120d8 WDR, USB port for leasy installation, or diversioned video analysis, sound classification and business analysis, high power R LEDs range of 14x; shock detection,
Camera - Network	XNV-8081Z	5MP Outdoor PTRZ Dome		sadio playback, twe DM, dust SD card, hallway view, HLC, defing defection, DIS (Gyro), T2VDCFP6E, PS2, plenum housing Wisnert K series view plane powered by Wisnert S relevies volidory vanield after carmera, modular structure, SMP g 30/55, motorized vart-focat lens 2.6x (3.6-9.4 mm) (102.5-38.7), PTRZ, tiple codec H.265H. 268.H.26FB. QSHD, WissStream I technology, 120:d8 WDR, USB port for easy installation, dvaronced video analytics, sound classification and business analytics, short destinated, two DN, dust SD series and the contraction of the contraction and varieties analytics, short destination and varieties an
Camera - Network	XND-8081VZ	SMP Indoor PTRZ Dome		card, hallway view, H.C., defig detection, DIS (Gyro) (12VDCPEE, options 24VAC, PR7/IP68PRSKK, K10+, Nama X., 50°C ~+60°C-C. FET. = 14TEPL sale local: hours, which underducted colosial blacks which career. Wilsenet X series Plus powered by Wilsenet S network indoor vandal dome camera, modular structure, SMP @ 30fps, motorized vari-focal lens 26 of 3.6-9 d/mm (1025~93.7) PTRY typle codes H 258F JASAM/PSC will WilseSteam Il suchrology, 120dB WDR, USB port for easy
				Installation, advanced video analytics, sound classification and business analytics, shock detection, audio plaspack, butli-mire, true DN, dual 5D card, hallway (ew. HLC, debig detection, DIS ((orp.); DNC/DFE, IP.92, KLV, white coor, kny or shin included, optional back shin cover Wissens X series Plus powered by Wissens S network indoor ship and many vandad done camera, modular shrutare, SMP (§) 305ps, mother coverage of the control of t
Camera - Network	XND-8081FZ	5MP Flush Mount PTRZ Dome		vanifolds are 3.20 (LOV = 14mm) (16.25 - 9cs) / yr PCL, vige colder in 2001 and 2004 and 19 sections in texture (16.95) in 2004 and 19.05 (Section 16.95) and 19.05 (Section 1
Camera - Network	XNF-8010R	X-Series Indoor IR Fisheye		H.265H.264M.UFEG with WissSteam Itechnology, 120/B WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered R LEDs range of 49°, simple focus, dual SD card, HLC, defig detection, DIS, 12V/DC/PG. Wissnet X powered by Wissnet S network indoor fisheye (white color), 60V CMDS sensor, 2048/2048 @ 30fps. 1, firm fixed lens (192°), triple
Camera - Network	XNF-8010RW	X-Series Indoor IR Fisheye (White Color)		codec It.265H.264MLPEC with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered it LEDs range of 49', simple focus, dual SD card, HLC, defog detection, DIS, 12VDC/PGE, white color Wisenet X covered by Wisenet 5 network outdoor vanidal fishere, BMP CMOS sensor, 2048;2048 at 30tos, 1,8mm (back lens r1921), triple
Camera - Network	XNF-8010RV	X-Series Outdoor IR Fisheye		coder L2SH 28AMLPEC with WissStream II technology, 1204B WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered R LEDs range of 49, simple focus, dual SD card, HLC, defog detection, DIS, 12VDC/PoE, P66, K10, 45°C – 455°C 140°F – 431°F).
Camera - Network	XNF-8010RVM	X-Series Mobile IR Fisheye		Wisenet X powered by Wisenet is network mobile varied faileye, GMP CMOS sensor, 2008;CMS @ 30/9s. 1 firm fixed liner (1921), trigle code of L 2009 L 40/MAPE Great Wiseness and technology, 120/MAPE (and Wiseness and technology, 120/MAPE (and Wiseness and technology), 120/MAPE (and Wiseness and 120/MAPE) and 120/MAPE (and 120/MAPE) and 12
Camera - Network	XNV-8080RSA	5MP Stainless Steel IR Dome	IP6K9K	[92.11-38,77], triple codee H.285H.2864MJPEG with WisesStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164*, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/24VAC/PeE, P67/IP6KKWI K10, Nema 4X, IP6KGK,
Camera - Network	XNV-8080R	5MP IR Outdoor Dome		400° = 550°C (400° = 4.31°E). Wisenet F network R outdoor vandal done camen, 5MP @30fps, motorized vari-focal lens 2.4x (3.9-9.4mm) (92.1°-38"7), highe code H 268H 264M.PEC with WisesSteam Hitechnology, 1250B WDR, USB port for early installation, advanced video analysics and sound assistantion, high powered R LEDs range of 16ft, frue DN, dus 2 coat, anhilavity werk, LC, dedge detection, DIS, 12/DCG/24/DCPbE_PET_R(I), Nems 4X070° = 550°C (400° = +131°E). Wisenet A powered by Wisenet S hardower for Rodors vanied dome camena, 5MP @30fps, 3.7mm fixed focal lens (97.5°), highe codes
Camera - Network	XNV-8020R	5MP IR Outdoor Dome		H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS.
Camera - Network	XNV-8030R	5MP IR Outdoor Dome		EXPLOCIBLE IPPOR IX10 Waterell X powerfly Wisterell X network R outdoor vandal dome camera, SMP (§30/pa, 4.6mm fixed focal lens (77.9°), tiple coder 11.2061-12061MPC with Westerell X networks Shearn II exchanging 1205B WIZR, USB port for easy installation, savanced video analytics and sound 11.2061-12061MPC with Wester Shearn II powerf R IX LDS network of 67.0° to 10.4% Do and 30 Do and, Inalivo W. H.C. delog deeded, D.S. 12.2061-12061MPC with Vision 12061MPC with Vi
Camera - Network	XNV-8040R	5MP IR Outdoor Dome		EVICE-DEE, IPRT. K10 Wisterel X powerfs by Wisserel X network R outdoor vandal dome camera, SMP @30/lps, /mm fixed focal lens (50.7°), kiple codec H 269H 269M-IPC with Wisserel X networks place and sound camera (300 place). The fixed focal lens (50.7°), kiple codec H 269H 269M-IPC with Wissersen II lectrinology, 120B WIDR, USB port for easy installation, advanced video analytics and sound classification and bosiness analytics, high powerfs R IL Dar negel of SP, the DM, and SD card, hallow yet, HLC, deligit detection, DIS, statistication and bosiness analytics, high powerfs R IL Dar negel of SP, the DM, and SD card, hallow yet, HLC, deligit detection, DIS, statistication and sound s
Camera - Network	XNO-8080R	5MP IR Bullet		12/DCD-GPE. EPST. IX10. Wissenst X powered by Wissenst 5 network IR outdoor builet camera, SMP (§300ps, motorized van-focal lens 2.4x (3.7-9.4mm) (100.2"-38.7"), hiple code H. 265M 264M/PEG with Wisselbram II bethnology. 2.05de WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164°, two DN, dual SD card, hallway lew, H.C., degic gleetion, DIS, backbox included,
Camera - Network	XNO-8020R	5MP IR Bullet		12/UDC/24/AC/PBC, IPS7, IKID, Nema 5X 407.C - +557.C (-407.E - +131.TF) WisnerIX (x) power by WisnerIX is relative to Sylviser and X power by WisnerIX is power without outdoor variable bullet camera, MMP @300ps, 3.7mm fload lens (97.5°), triple codes H : 265H 264M.NPEG with WissStream It technology, 1 204B WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high power of R LED range of 98; flue Dn, Old usb D card, hallway view, H.C., defig detection, DIS,
Camera - Network	XNO-8030R	SMP IR Bullet		hacktor, included. 17.VIC.DFG. [P67]. K10. Nema 4X. Wisnert X powerd by Wisenet is Toxewkon Cuddoor vandal bullet camera, 5MP @300ps, 4.6mm floed lens (77.9*), triple codec H. 265H. 264M.NPEC with WissStream Itechnology, 12.04B WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, hip powered R. ELDs range of 89; frue Dn. Quiss Dizora, hallway lever, H.C., defig detection, DIS,
Camera - Network	XNO-8040R	SMP IR Bullet		backtor included. 12/DC.DEC. IPST. X10. Nema 4X Wisnert X powered by Wisners for sharkon dudors vandal bullet camera, SMP @300ps, 7mm fixed lens (50.7°), triple codec H 265H 264M.NPEC with WissStream Il technology, 1200B WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered R LEDs range of 89; five Dn, flust SD cord, hallway (ver, HLC, defig detection, DIS,
Camera - Network	XND-8080RV	5MP Indoor IR Vandal Dome		hackbox included 1.72/DC/PGE_PST_K10. Nemp 4X. Wisner1X powered by Wisnert S newbork R Indoor vandal dome camera, SMP (§300ps, motorized vari-local lens 2.4x (3.9-9.4mm) (92.1*-38.7*), tiple code of L358H_284MJPEG with WissStream Ittechnology, 1204B WDR, USB port for easy installation, advanced video methods and many of classification. With powered IPI Elemanos 405 W. In D. M. vid ST. Card Publisher Wiss M. C. (Adopt Advanced video methods and many classification bits powered IPI Elemanos 405 W. In D. M. vid ST. Card Publisher Wiss W. C. (Adopt Advanced video
Camera - Network	XND-8020R	5MP Indoor IR Vandal Dome		TYDIC DEEL RIVER Wisserted Ty Wisserted To Relevoir R It Indoor vanidal dome camera. SLIP @30fps, 3.7mm foed focal lens (9/15), flypic codec 1/2691/264MUPEG with Wisserted Annual Technology, 120/8 WOR, USB port for easy installation, advanced video analytics and sound classification and sustness earlaylics, Thip powered R ELD Franço of 98 (fr. both), Aud SD Card, Hallway Vew, HLC, deep detection, DIS,
Camera - Network	XND-8030R	5MP Indoor IR Vandal Dome		12VID:PixE IKIN Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, SMP @30fps, 4.6mm fixed focal lens (77.9"), triple codec H-265H-264MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound
Camera - Network	XND-8040R	5MP Indoor IR Vandal Dome		classification and business analytics, high powered R LEDs range of 98, five DN, dual SD card, hallway view, H.C., delog detection, DIS, <u>CVICACPER_RISE</u> (SW) Wissenst 5 network R indoor vandal dome camera, SMP g.SVIps, 7mm fixed focal tens (50.7°), triple codec: H.265H 26MH/SC WIN Wissensteam it echnology, 1208 WDR, USB port for easy installation, a dvanced video analytics and sound
Camera - Network	XND-8020F	5MP Flush Mount		classification and business analytics, high powered R LEDs range of 85, frue DN, dust SD card, hallway view, HLC, delog detection, DIS, LV/DCC-DEL RION. Wissent X powered by Wissenst 5 network flush mount dome camer as, SMP @ 300ps, 3, 7mm fleed lens (97.5°), tiple code: HL 265H 264M-DPC with Wissensteam It technology, 1208 WDR, USB port for say installation, analytics and sound
Camera - Network	XNB-8000	5MP Box		dassification and business analytics, built-in Mic, magnetic cover, electronic DIN, SD card, hallway view, HLC, defog detection, DIS, PoE only Wissenst X powered by Wissenst 5 network box camera, SUPP golfops, simple focus, triple codec H 265H 264MLPEC with WisseStream II Exchrology, 1203B WDR, USB port for easy installation, advanced video analytics and sound dassification and business analytics, two DIN,
Camera - Network	QNO-8010R	5MP IR Bullet		dual SD card, hallway view, HLC, defog detection, DIS using a Gyro sensor, 12VDC/24VAC/PoE Wisenet O network outdoor vandat builde romens, SMP @ 30fps, 2.2mm fixed focal lens (104°), triple codec H 265°H.254/MJPEG with Wisesteam II, 2008 WDR, RI LEDs range 65; deboox defection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10,
Camera - Network	QNO-8020R	SMP IR Bullet		PoE Wisenet Q network outdoor vandal bullet camera, SMP @ 30fps, 4.0mm fixed focal lens (79"), triple codec H.265H.264M.UPEG with Wisestleam II, 120dB WDR, IR LEDs range 62', defocus detection, halfway View, SD card, video analytics, CVBS, open platform, P68, IK10,
Camera - Network	QNO-8030R	5MP IR Bullet		PoE Wissenet O network outdoor vandat bullet camera, SMP @ 30fps, 6.0mm fixed focal lens (49"), triple codec H265H264MUPEG with Wissensen II, 120dB WDR, IR LEDs range 86', defocus detection, halfway View, SD card, video analytics, CVBS, open platform, P66, K10, PoE
Camera - Network	QNO-8080R	5MP IR Bullet		Wisenet Q network outdoor vandal bullet camera, SMP @ 30(ps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (100"~31"), triple codec 14.265/1.264MJPEC with Wisestream II, 120dB WDR, IR LEDs range 86', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PRG, IK10, PE
Camera - Network	QNV-8010R	SMP IR Outdoor Dome		Wisenet Q network outdoor vandal dome camera, SMP @ 30(ps, 2.8mm fixed focal lens (104"), triple codec H_265H_264MJPEG with Wisesteam II, 1204B WDR, IR LEDs range 65', defocus detection, halfway View, SD card, video analytics, CVBS, open platform, P66, IK10, P6E, white cold.
Camera - Network	QNV-8020R	5MP IR Outdoor Dome		Wisener O network outdoor vandal dome camera, SMP @ 30fps, 4.0mm fixed focal lens (78°), triple code H 285H 284M,UPEC with Wisestream II, 1204B WDR, IR LEDs range 82°, defocus detection, hallway View, SD card, video analytics, CVBS, open platform, P86, K10, PSE, white color
Camera - Network	QNV-8030R	5MP IR Outdoor Dome		WisenerCl network outdoor vandal dome camera, SMP @ 30fps, 6.0mm fixed focal lens (49°), triple codec H 265H 264M.DFEG with Wisensteam II, 1200B WDR, IR LEDs range 98°, defocus delection, hallway View, SD card, video analytics, CVBS, open platform, P96, K10, PvE, white color
Camera - Network	QNV-8080R	5MP IR Outdoor Dome		Wisenet O network outdoor vandat dome camera, SMP @ 30fps, motorized vari-focal lens 3.1x (3.2 - 10.0mm) (100"-31"), tiple codec 14.265H 254MH26 with Wisenstern II, 120B WDR, IR LEDs range 89; defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, K10, PoE, white color
Camera - Network	QND-8010R	5MP Indoor IR Dome		Wisenet C network indoor dome camera, SMP @ 30lps, 2.8mm fixed focal lens (104*), triple codec H.265H.264MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65, defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PoE, white color
Camera - Network	QND-8020R	5MP Indoor IR Dome		Wisserted O network indoor dome camera, SMP @ 30ftps, 4.0mm fixed focal lens (79°), triple codee H 2556H 254M-DFC with Wissestream 1, 1205B WDR, Rt LEDs range 65°, defocus delection, hallway View, SD card, video analytics, CVBS, open platform, PGE, white color Wisserted O network indoor dome camera. SMP @ 30ftps, 6.0mm fixed focal lens (49°), triple codee H 255H 254M-DFC with Wissestream II.
Camera - Network	QND-8030R	5MP Indoor IR Dome		120dB WDR, IR LEDs range 65', defocus detection, halfway View, SD card, video analytics, CVBS, open platform, PoE, white color Wisenet Q network indoor dome camera, 5MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (100"~31"), triple codec
Camera - Network Camera - Network	QND-8080R QND-8011	5MP Indoor IR Dome 5MP Indoor Dome		H. 265H. 254M.JPEC with Wissetteam II, 120B WDR, IR LEDs range 89', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, POE, white color Wissenel Q min in extruct indoor dome camera, 5MP @ 30(ps, 2.8mm fixed focal lens (104"), triple codec H. 265H. 264M.JPEG with Wissetteam
Camera - Network	QND-8021	5MP Indoor Dome		II, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, P42, IK08, PoE, white color Wisenet Q mini network indoor dome camera, 5MP @ 30lps, 4.0mm fixed focal lens (80"), triple codec H285H284MJPEG with Wisestream
Camera - Network	QNE-8011R	5MP IR Outdoor Flat-Eye		II, 1206B WDR, defocus detection, hallway Views, SD card, people counting, open platform, P42, K08, P62, White color Wisenet Q mini network outdoor flateye camers, SMP @ 309ps, 28mm flaxed focal lens (104"), triple code
Camera - Network	QNE-8021R	5MP IR Outdoor Flat-Eye		white color Wisenet Q mini network outdoor fisteye camera, SMP @ 30fps, 4.0mm fixed focal lens (80"), triple codec H.265/H.264/MJPEG with Wisenstream II. 120dB WDR, IR LEDs range 65', debous detection, halfway View, SD card, video analytics, open platform, IP67, IK10, PoE,
Camera - Network	QNF-8010	6MP Indoor fisheye		white color Witener(D series network indoor fisheye dome camers, 6MP CMOS sensor, max resolution 2048-2048 @ 30tps, triple codec 14.26514.264MLIPEG with WiseStream II technology, WDR 1204B, business analytics (heatmap and people counting), built-in SD card slot, PGE
Camera - Network	TNV-8010C	5MP Compact corner mount camera	Limited Stock	Compact corner mount camera, 5MP @ 30/ps, triple codec, WDR 120/B, 2.3mm fixed, USB and CVBS, true DIN, SD cards slots, hallway view, H.C, defog detection, POE, Audio-in/Audio-out, Wisenet open platform PPSE, PRSIGN, KIV, doe analytics Defocus, Directional, Molion, Enterleit, It ampering, Virtual line, Audio
4MP Cameras				Wisenet Q network indoor dome camera, 4MP @30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109*~33.2*), triple codec
Camera - Network	QND-7082R	4MP IR Dome		H.265M-264MJPEG with Wisestream II, 1206B WIDR, IR LEDs range 20m (65.82), Miction detection. Tampering, Defocus detection, Hallway view, LDC support, Bull-Ih mix (One way audio), Micro SISDENCE/SDC cost 1std (Max. 1266B), P6E/IFZVDC (White color) Wisenet O network outdoor vandad dome camera, 4MIP (§300ps, motorized vari-focal lens 3.13(3.2 - 100mm) (199"-33.21) triple codec
Camera - Network	QNV-7082R	4MP IR Vandal Dome		1205H 265H.0FEC with Wisselsman II, 1205B WDR. RF LEDs range 3:0m (16.4.2f.). Motion detection, Trampering, Debous detection, Hallway level, LDC support, One way used to Line In Micro SUSDISHDEROSC cent 1 stol (Mar. 1265B, 1998, IAN) DEPLOYDE (White Wissenst C) network outdoor vanida buildt camera, 4MP (3005p. motorated vani-boat lenn 3.1 kg 3.2 - 10.0 mm) (100°-33.7), hijde codec 14.205H 265MLPG with Wisselsman II, 1208B WDR. RF LDC hange 3:0m (16.4.2f.), Motion deedsoch, Trampering, Debous detection, Hallway 100°-100°-100°-100°-100°-100°-100°-100°
3MP Cameras	QNO-7082R	4MP IR Bullet		H 256H 254MJPEC with Wisestream II, 120dB WDR, IR LEDs range 30m (98.42), Molion detection, Tampering, Debous detection, Hallway view, LDC support, One way audio - Line in, Micro SDISDHC/SDXC card 1 slot (Max. 126GB), IP86, IK10, PoE/12VDC
Camera - Network	TNV-7010RC	3MP IR Vandal Corner Camera	Limited Stock	Wisenet T powered by Wisenet 5 network outdoor IR corner mount camers, 3MP, 2048*1538 @ 30fps, 2.8mm fixed lens (102**75*), 940nm IR 32, built-in mic, triple codes H 2054H 204M.PEG with WiseStream II technology, 120B WDR, advanced video analytics and business sanskipts, single 50 card, HLC, 640G detection, DIS, PE, P66Nema KK, K10
2MP Cameras Camera - Network	PND-A6081RF	2MP IR Indoor Flush Mount Dome Al Camera		JAMP Network AI W Llome Laimera, Max. 2MP resoution; Up 10 1.20(pt, UUX/Lugg+1.3) (Loon), ULUX (BW, W LEU on), IN viewable Length 46m(131.20), Wise PR, Day & Nghi (LCR), WDR (1200B), WaseNRI (Libing Al engine), H.256; H.264, M.PFGC, WiseStream I, WiseStream II, Unit Al greippe, Video Anybice based on AI (Decide decident and calculation) (Pensor, Racy, Nethoe, Licenser Palle), Face mask detection, Social distancing detection, Altibute, BestSholl People counting, Healthap, Ouse management based on AI. TPM Will PSP 140-2 leved; Stuck book, Verly filmerare (preys, Hard-coded dome bubble, PSP, KUP, Pensor mark, Oudidat structure for easy Intall.)
Camera - Network	PND-A6081RV	2MP IR Indoor Vandal Dome Al Camera		Do.E. J. 2MP Network AI R Dome Camera, Max. 2MP resolution, Up to 120/ps. 0.07/Luu@F13 (Color), Clux (BW, R LED on), RY Viewable Length 40m(131.28), Wise R, Day & Night (ICR), WDR (1200B), WiseNRII (Using Alenghe), H.265, H.264 M, MPEG, WiseShream II, WireSShream III, Cluyl, d engine), Video Anaphico based on AI (Diped detection and classification (Pensor, Rice, Verbice, Licenser Patels), Face mask detection, Social distancing detection, Artifixia, BestShoff (People counting, Nestmap, Queen management based on AI, TPM with FPS 140.2 leved, Scauce book, Verly firmware foreps; Hard-coded often babble, PSF, Vid. Modular structure or easy vestal, TPG. PSF 140.2 leved, SVIII, Modular structure for easy vestal, TPG.
Camera - Network	PNV-A6081R	2MP IR Outdoor Vandal Dome Al Camera		ZOPT "HORSON, AN RY WARDS LOOME CLARIFACE, Max. 2007 PROSIDEDIC U.S. 15 N. JOSEP, 1. SULVEYLLEGE, 1. S. LOUE, LOUE, M. R. V. P. S. LOUE

_	T.	1		I2MP Network All R Bullet Camera, Max, 2MP resolution. Up to 120fps, 0.007/Lux@F1.3 (Color), OLux (B/W, IR LED on), IR Viewable Length
Camera - Network	PNO-A6081R	2MP IR Bullet Al camera		40m(131.23ft), Wise R, Day & Night (ICR), WDR (120dB), WiseNRII (Using Al engine), H.265, H.264, MJPEG, WiseStreamII, WiseStreamII (Using Al engine), Video Analytics based on Al [Object detection and classification (Person, Face, Vehicle, License Plate), Face mask detection, Social distancing detection, Arbituble, BestShrift People counting, Neathrap, Queue management based on Al, TPM with
Camera - Network	PNB-A6001	2MP Box Al camera		ESS 4(3) PMT Secretarion of the figure secretarion of the Secretarion
Camera - Network	XNP-6400RW	2MP IR, Wiper PTZ		Excess DELE NO. 2015. Powered by Why7. 2MP (§ 80FPS resolution, 4.25mm-170mm (40x) lens, built in wiper and Wise R (200m), exfrene WDR 150dB, Day & Night ICR, H.265, H.264, M.PEG codes support, Intelligent Analytics, Object auto tracking Person/Whicle). Target lock track, BLC, HLC, SSDR, lens healer for waterisons emony, IPGS, KHIOCamera body crity, NEMAX, HPG injection included, (Compositie with IV Das SPM-
Camera - Network	XNP-6400R	2MP, 40x, IR PTZ camera		\$210) Powered by WN7, 2MP (§ 60FPS resolution, 4.25mm-170mm (40x) lens, Wise R (200m), extreme WDR 1508B, Day & Night ICR, H.265, H.264, MPEG codes support, Intelligent Analytics, Object auto tracking(Person/Vehicle), Target lock track, BLC, HLC, SSDR, (rein heater for watershow remove, IP6B, KIV)(Camera body only), MethAX, NEMA-TS (2.2, A.2. 2, H.) Peth [rigidor included, Compastible with IU Gox
Camera - Network	XNP-6400	2MP, 40x PTZ camera		SPM421M Powered by WN7, 2MP @ 80FPS resolution, 4.25mm~170mm (40x) lens, extreme WDR 150dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, Iens heater for water/snow
Camera - Network	XND-6081REV	2MP Indoor Dome, PoE extender camera	POE+ Required	Immoval, 1968. IKI O, NEMAKX, NEMA-TS 2 (22,8,2.9). Power: Pet-, Compatible with ID Risk SPM-42(10). Wiserlet X powered by Wiserlet S Powers book. It indoor camera with Pet-S belander, Pet- in Pet-Dout, 2MP get/Dip, Motorized Varifocal Lens (2.8mm - 12mm), telpic ode- H. 265H 3-84M/PEG with WiseSheam II technology, WOR 1505B, U.S port for easy installation, advanced wide analytics and sound classification, the URN, dust Size of any favored very left. (1.5 decided decidion, DIS(Gyro), DePice-Pet-, PSQ, KTO, 25°C
Camera - Network	XNV-6081RE	2MP Outdoor Dome, PoE extender camera	POE+ Required	1-490°C (-13°E = 1400°C). Wissensk Jopowsop By Wissenst S network R outdoor vandal dome camera with PoE Extender, PoE+ in PoE out, ZMP (860°Pps, Moiorized Varifocal Lens (2.9mm - 12mm), triple code: H 259°H.ZMPEG with WilesStream II schrology, WDR 1508B, USB pot for easy installation, solvenced wide analytic and sound classification, true IN, dual SD card, hallway view, HLC, Geldg delection, DiS(Pop), PoEPPE+,
Camera - Network	XNV-6081R	2MP IR Outdoor Dome		<u>PROFERENCIA (No. NEMAX50°C - +50°C (55°F - +40°F)</u> Wiseren X series Pays powed by Wiseren S R newtov datoor counted dome camera, modular structure, 28P, Full HD(1000p) @ 600ps, motorized vis-focal lens 4.5 (26 - 27mm) (1195 - 72 °P). Tiple code H 255°H 254MMPEG with WiseShamn I technology, 5508 WDR, USB poor for early installation, advanced vide analytics, sound desselfician and business analytics, high powered FLEED range of 16°f s, dock detection, auto playback, type DM, dust SD card, failusky view, HLC, defing detection, DS (Gyro), 1700CPRE, optional 247MC, professional 247MC, and CSC (15°C - 26°C) C-55°C - 45°C (55°C - 45°C), white cook (nyw size included, political back kish cover
Camera - Network	XND-6081RF	2MP IR Flush Mount Dome		Wissent X series Plus powered by Wissent 5 IR relevoir indoor flush monet vandad dome camera, modular structure, 2MP, Ful Hot (1985) @ 500gs, motorized vail-rock and e.d. 3c, 92-2-2mm) (1155-27-27), hiple occeen 1547-1544. DRAF (2014) WisseNseran It leadings, 150-08 WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 164; shock develor, outside policy to USB (2014) The Company of th
Camera - Network	XND-6081RV	2MP IR Indoor Dome		Notation Wissenst X series Plus powered by Wissenst S R network indoor vandal dome camera, modular structure, 2MP, Full HD (1080) gi 80/ps, 108 motorized vari-focal lens 4.3x (26-21/mm) (1195-Y27); triple codes H 265/H264MMPEQ with WissSheam Il technology, 150/68 WDR, USB or of or early installation, advanced wide analytics, sound classification and business analytics, high powered FLEED range of 164, shock detection, sudo playback, built mic. the DN, dual S card, halfway view, HLC, delog detection, DIS (Gyro), 12/OCPPC, PSZ, K10, white control black side control labels of the control black side cover.
Camera - Network	XNV-6081	2MP Outdoor Dome		Force Input site ingristed, continued higher skips create. Witness R. Seets Plant powered by Witness Architectric outdoor vanidal dome cameria, modular structure, 2MP, Full HD(1080p) @ 80lps, motorized vari-focal lens 4.3x (26-21-mm) (1195-Y-27); higher code H.250H-X26MMPEG with WissSheam Il technology, 1506B WDIT, USB ord for early installation, advanced vides analytics, sound disestifician and business analytics, solot disesticut, audio playbook, frue DN, dual SD card, hallway view, HLC, debtg disestion, DIS (GPO, 1270C)PGE, optional 24/AC, PST/PSB/PSIGK, K10+, Nema AX, -50°C +50°C (- SET, = 1.50°C 1-50°C kino rove, more included continued has disk conver.
Camera - Network	XND-6081F	2MP Flush Mount Dome		Wisenet X series Piap powered by Wisenet 5 network indoor flush mount wanted come camera, modular structure, 2MP, Flut IND(100b), glid 100ps, mostrated various land x 34, (24 Funn) (1159-7279 7), ples code the 12507-1544/IPC keW MYSRESEREM Is blockwise, 55508 WXPL USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, such pilliplaces, WXPL USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, such pilliplaces. WXRLS 1550 port for easy installation, advanced video analytics, and classification and business analytics, about 50 places.
Camera - Network	XND-6081V	2MP Indoor Vandal Dome		wiseren x, series ruis power y viniente) resents indoor variau autom carina, modular structure, zuhr, rui aru, (vol.p) goups, motorized vari-focal lend 3.4 (2.8-1/mm) (1195 ~ 27 § 1), tiple code H 255H 25MH, PSS (15 mM WassReam Blachridology, 150B WDR, USB port for early installation, advanced video analytics, sound classification and business analytics, shoot deeticin, audio playback, bull-in micr. but BN, das ISD code, A hillary view. HLC (46dg deeticon, DB (2007), 12/UCPUE, PE, 27 K, 10, white cold, ruy-yish included, optional black skip, roser. Waster N Seers Plus powered by Wiserel 5 network outdoor vanidal dome cameria, modular structure, 28P. Full HD(1080p) @ 80fps, in
Camera - Network	XNV-6081Z	2MP Outdoor PTRZ Dome		wiserers, series risa power by visients o research collocor variant come carriers, mouse as visited, after 11 miles risabilities, and the control of the con
Camera - Network	XND-6081VZ	2MP Indoor PTRZ Dome		motorized vari-focal lens 4.8 x(2.8-12mm) (1195-2219), PTRZ, tiple codec H.256H.256H.MPEG with WissStream Il lechnology, 150dB WDR, USB port for easy installation, ordamed video analytics, sound dasalytication and business analytics, shock destined in the property of th
Camera - Network	XND-6081FZ	2MP Flush Mount PTRZ Dome		Wissent X series Plus powered by Wissent S network indoor flush mount vandal dome camera, modular structure, AMP, Full HD(1080p); @ 800gs, motiorized variocal lend 3.4 (2.6-2-7mm) (1155-7-27), PTRZ, lygle code L 7856H 1264MH2PG With WissShesman Hischnology, 15:068 WDR, USB port for easy installation, advanced video analytics, sound dessification and business analytics, shock detection, audio playback, true DN, dust SD card, hallowy view, HLC, delege detection, DIS (GN); 17/2/DCPCE, IPSS plemum housing
Camera - Network	XNP-6550RH	2MP IR 55x PTZ		Wisenet X powered by Wisenet 5 network caddoor P1Z camera, 2MP, Pull HIQT(1880) g 8059s, 5XX optical zoom lens 47,5mm - 15,68m - 12,79 m - 15,70 m
Camera - Network	XNP-6320RH	2MP IR 32x PTZ		DISCOMP 24VACCHERE. REPRINT 0 SET T = 1317 T.W./AVACCOMPT. REPRINT 0 CONT. THIN TO STORY ISSUED IN THE TOWN THE TO
Camera - Network	XNP-6320HS	2MP 32x Stainless steel PTZ		DSI/CR01, PERBIT D, 24/AC-PIDE. Mister R / Daveré Dy Wisser B findevois staintess steel PT2 camera, 2MP-Full PID(195(b)) gill (bl/gs, 3X optical zoom lens (4.44mm - 14.2 mm) (6.18 * 2 - 19.9 p.m. 300* endess. Tilt. 1-15 * 195** tiple coder. H. 259H 254M2FEG with WissShram I blochrooky, 150dB WDR. USB port for sealy installation, submored bloch enabligica and sound classification, Auto Tracking, thue DIN, dual SD card, HLC, defog detection, DSI/CR01, 26/M2-PEG with USB Code (1.44mm - 14.24mm) (1.44mm -
Camera - Network	XNP-6320H	2MP 32X PTZ		Wisenet X powered by Wisenet's Inetwork outdoor PTZ camera, 28(Pt Life) Life(1850), §§ 60(pt, 3.2X optical zoom lens (4.44mm -14.25mm) (1617 ~ 2.179), Ptp. 307 ordinals. Tits. 170 ~ 150; Ptp. occus of 2807 inetwork 1817 and 507 ordinals. Tits. 170 ~ 150; Ptp. occus of 2807 inetwork 1817 ordinals (1817 ordinals), ptp. 010 No. 408 SD card, M.C., delig detection, ordinals of 2807 inetwork 1817 ordinals (1817 ordinals), ptp. 010 No. 408 SD card, M.C., delig detection, ordinals (1817 ordinals), ptp. 010 No. 408 SD card, M.C., delig detection, ordinals (1817 ordinals), ptp. 010 No. 408 SD card, M.C., delig detection, ordinals (1817 ordinals), ptp. 010 No. 408 SD card, M.C., delig detection, ordinals, ptp. 010 No. 408 SD card, M.C., delig detection, ordinals, ptp. 010 No. 408 SD card, M.C., delig detection, ordinals, ptp. 010 No. 408 SD card, M.C., delig detection, ordinals, ptp. 010 No. 408 No.
Camera - Network	XNP-6320	2MP 32X PTZ		(61.8° ~ 2.19°), Pan: 360° endiess. Till: -15° ~ 195°, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification. Auto Tracking, true DIN, dual SD card. HJ C. defon detection.
Camera - Network	XNP-6321H	2MP 32x PTZ Outdoor		DISCOMUL SENGENCE - CONTROLL SENGENCE S
Camera - Network	XNP-6321	2MP 32x PTZ Indoor		Wisenet X powered by Wisenet S network indoor PTZ camera, 2MF. Full HD (1080), g\(\) 8(01)ps, 32X optical zoom lens (4.44mm -1.42.8mm) (61.8° - 2.19°), Parr. 380° endess. Till: -15° -195′, tiple codec H 265H 264MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced wideo analytics and sound classification, true DIN, dual SD card, HLC, deflog detection, DIS(Gyro),24YAC/PGE+
Camera - Network	XNP-6120H	2MP 12X PTZ		Wiseret X powered by Wiseres 5 relevoir caddoor PTZ career, 2MP-PTH HD(1000) g 8005s, 12X capical zoon leris (5 zmm -62 zmm) (65 SF -5.07) pm. 300 redless. ITT 55-185. Filips code H 265H 265H 265H 265H 265H 265H 265H 26
Camera - Network	XNP-6040H	2MP 4.3X PTZ		Wisenet X powered by Wisenet 5 network outdoor PTZ camera, ZMP, Full HD(1080p) @ 00/ps, 4.3X optical zoom lens (2.8mm ~12mm) (119.5° ~ 27.9°), Pan: 0"~350". Till: 0"~ 90", triple codec H.265IH.264MJPEG with WiseStream Hebrachology, 150dB WDR, USB port for easy Installation, advanced video analytics and sound classification, true DN, dusl SD card, HLC, debg detection, DIS(Gyro, 12VDC/PGE, IP66,
Camera - Network	XNO-6085R	eXtraLUX IR Bullet		Kt(10, 227 - 131°F. Wissensk 7 powered by Wissenst 5 network. R outdoor vanidal buillet camera, eVtraLUX features 1/2* sensor with F0.94 Lens, back box, 2MP. Fail HD(1980) (8009), motorized vain-boal lens 4.0x (4.1–16.4mm) (100°-26.23°), triple codex H.2585H.224ML/PEG with WisseSteam II echnology, 15009 MRV, USB por the result profatalisation, advanced wide analytic and sound dissellitation, high power of R LEDs range of 229°, true DN, dust 50 card, hallway view, HLC, defog defection, DIS (Gyro), backbox included, 12/DCJ24VAC/PGE_P67, K10, Nema 4X, - 407°C + 4587* Lagfer 5-413*F.
Camera - Network	XNV-6085	eXtraLUX Outdoor PTRZ Dome		Wisenst X powered by Wisenst S network couldoor vandal dome camera. eXtriaLUX features 17s sensor with F0.94 Lens, FTRZ_AMP, Full H0(1080p) g800ps, noticized wari-foles and x.0.4 (4-1-6 ham) (100"-20.2 27) typic codes H2.05ML/FDG with WiseStream II behnology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, true DNA, dual SD card, hallway leve, HLC, dedge delection, DIS (Groy, 2-VDC-ZAWA/CPEP, FDR, KT), Morea M4, 4-00" c-150", CLIFV F - 131TF)
Camera - Network	XND-6085V	eXtraLUX Indoor PTRZ Dome		Wissent X powered by Wissent 5 network indoor vandal dome camera, eXtraU.X features 1/2* sensor with FG.94 Lens, PTRZ_ZAP, Full +HD/(1909), g600s, modizated various claims 4.0 k; 4.1 -6 kmml (10f°-2.6 g.2 b). Triple codes 1.4 568.H364.HDF2 to Wissenstein technology, 15069 WDR, USB port for easy installation, advanced video analytics and sound classification, true DIN, dual SD card, hallway kew, HLC, debot debetion, DIS (5001-1) YUDC/PSE_PSI_1808
Camera - Network	XNB-6005	eXtraLUX Box Camera		Wisenet X powered by Wisenet 5 network box camera, eXtraLUX features 1/2" sensor, 2MP, Full HD(1080p) @60(ps, triple codec H 265H254MJPEC with ViseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytic, true DM, dual St card, hallway view, HLC, defog detection, DIS (Gyr), 12VDC24VAC/PDE
Camera - Network	XNV-6120R	2M 12X IR outdoor Dome		Wiserest A powered by Wiserest in Indivox R K outdoor vanied dome camera, 20H; F. Id HC1(005) (890)s, 12X optical zoon tens (5.2mm -2.2mm) (5.6.5 = 7.30), thips code to 1.400 in 2600 in 260
Camera - Network	XNV-6120R/LPR	Low Speed LPR Outdoor IR Dome	1 week Lead time	3SMPH, ZMP, Full HD(1080)) @60fps, 12X optical zoom lem (5.2mm +02.4mm) (64.58" – 5.30"), triple codec H.265th Z84MM/EG with WissStream Itenhology, 15080 WFR, USB port for easy installation, backbox included, 12VDC/24VAC/PGE, IP87, KIV, NEMAX, 40°C ~ +85°C (40°F + +131°F). CARE IS RECOMMENDED IN SELECTING MOUNTING LOCATION – See Quick Start Guide Step 1. DEALER TRAINING OR
Camera - Network	XNV-6120	2M 12X Outdoor Dome		HANYHA ENOINER CONSULT RECOMMENDED BEFORE INSTALLING. Wisernett Xpowered by Wisernet for Annoth coldoor vanidad of one camera, 2MP, Full HD(1080p) @600ps, 12X optical zoom lens (5.2mm Visernet K), powered by Wisernet for Noverkon coldoor vanidad (1.2mm Visernet), 130 per Visernet Visernet (1.2mm Visernet), 130 per Vine Visernet Visern
Camera - Network	XNO-6120R	2M 12X IR Bullet		12/DCG24A/CPRE_PRJ_KIO, Nema 4X_40*C=+55°C_400*C=+31*F1 Wisteret X powered by Wisered S retwork R outdoor build camera, 2MF, Full HD(1000) (§600)s, 12X optical zoom lens (5.2mm +62.4mm) (64.59* - 6.39*), Triple codes H256H24AMPEG with WisseSteam Ill sechnology, 1506B WDR, USB port for easy installation, advanced video analytics and sound classification, high powered R LEEDs range of 229; true DN, data SD card, hallway view, HLC, defog detection, DS(Synt), bashow clauded, 12VDC24MPCDE, EPR, KIO, Name 4X_40*C*+55°C_40*T*+415*F1 OS(Synt), bashow cl
Camera - Network	XNO-6120R/LPR	Low Speed LPR IR Bullet	1 week Lead time	Wiserest A powered by Wiserest in Tentrous R Acudosc Love Speed LPR (Lotfic claims for Parking Lotfic Livine-shrine, and Entry Carea up to Sabrer), April Per (1996) (1996
Camera - Network	XNV-6080RSA	2MP Stainless Steel IR Dome	IP6K9K	HAMWIA ENGINEER CONSULT RECOMMENDED BEFORE INSTALLING. Wisnert X powered by Wisnerl's Forencis R Statistics Steed dome camera. 2MP, Full HD(1080p) @600ps, motorized vari-local lens 4.3x (2.8-12mm) (119.5-227.9) triple codes H.2654H.264M.MPEC with WissStream It technology, 150dB WDR, USB port for easy installar varianced wide analytics and sound casilifation, high powered IR LEDs range of 164°, true DN, dual SD card, highway view, HLC, defog
Camera - Network	XNV-6080R	2MP IR Outdoor Dome		Selection, Dis. LTDCCGNACCEPEE.EPST. XVII. Nema Adv. DROCK. 4010 - 1500 C 1677 - 1458 T 1500
Camera - Network	XNV-6080	2MP Outdoor Dome		Selection, DS. 17:DICZENACIDE. PET. KIO. Nem at. 4.50°C - 45°C (4.60°C - 131°C - 131°C). Wilmen't Kyonever by Winner's Instruct outdoor varial dison carema, 2MF. Full Poli(108)p) (800°ps, motorized vari-focal lens 4.3x (2.6-12mm) (118°C-27°S), pile codes H. 205°A (200°FC) with WilsoSteam Internology, 1500°B VORT, USB port for easy installation, 100°C (100°FC) (
Camera - Network	XNV-6010	2MP Outdoor Dome		Wisenet X powered by Wisenet S rehevork outdoor vandal dome camera, 2MP, Full HD(100p) @60(ps, 2.4mm fixed lens (139°), triple coded + 1265H.264M,UPEG with WiseStream It technology, 15008 WDR, USS port for easy installation, advanced video analytics and sound classification and business analytics; us UDH, out uS DC and, hallway ever, HCL, defig detection, DIS, 12VDCPG-PE, EPT, K100
Camera - Network	XNV-6020R	2MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60lps, 4mm fixed lens (88.8°), htiple codec H. 256H Z-96MLPFGs with WiseStelman It technology, 130B WDR, USS port for easy installation, advanced video analytics and sound datasilication and business analytics, high powered R LEDs range of 8ft, we DM, video Sourch alterality wite NC, debig detection, DIS, 12/DCPCPE, IPT, IX10 Wisenet S prevent by Wisenet 5 network outdoor compact vanish dome camera, 2MP, Full HD(1080p) @60lps, 2 8mm fixed lens (112°),
Camera - Network	XNV-6011	2MP Compact Vandal Dome		triple codec H 265H 26MJ/PEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and business analytics, sinale SD card. hallway view. HLC. defloa detection, DIS. Poe. IP68. Nema 4X. IK10 Wisenet X owered by Wisenet 5 network outdoor compact vanial dome camers (white color). 2MP. Full HD(1080o) @60fos, 2.8mm fixed
Camera - Network	XNV-6011W	2MP Compact Vandal Dome (White Color)		lens (112"), triple code H. 265H. 1264M.JPEG with WiseStream II technology, 1508B WDR, USB port for easy installation, advanced video analytics and business analytics, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP66, Nema 4X, Ik10, white color WisenetX powered by Wisenet S network R outdoor vaniab build camera, 2MP, Full HD(108Dp) @609s, motorized vari-local lens 4.3x
Camera - Network	XNO-6080R	2MP IR Bullet		[2.8-12m] (119.7-27.97), triple codes H. 268H. A28H.M.PEG with WissStream II technology, 1504B WDR, USB port for easy installation, advanced video analytic and sound classification, high powered IR LEDs range of 164; frue DN, Mas D card, hallway view, HLC, debto detection, DIS. hashkooi included: 12VDC2AVACPEC IPEZ. HLO. Nema AX49CC -+9SCC 1-49CF -+131F1 Wissenst Exposured by Wissenst For New York R culdoor vandab ubtled camera. 2MP; I HI I/O (1809), Edgoby, 2. 4mm fixed focal lens (1397), triple
Camera - Network	XNO-6010R	2MP IR Bullet		code H. 259H. Z964M.PFC will WriseStream II lectrology. 1508B WDR. USB port for easy installation, advanced video analytics and sound classification and visionises analytics, high powered R LED range of 65; true DNI, dual SD card, hallway view, H.C., delog detection, DIS, backbox; included, 12VD.CPSC_PRT, KIO, Nema 4X. Wirement X powered by Wisered Technology R outdoor variety and build camera; 28P, PLII HD(1050) (2905p, 4mm fixed focal lens (88°C), triple
Camera - Network	XNO-6020R	2MP IR Bullet		code H 255H/1254AIJPEC with WiseStream Illechnology, 1504B WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered R LEDs range of 98', true DN, dual SD card, hallway view, HLC, does not provided to the control of the cont
Camera - Network	XND-6080RV	2MP Indoor IR Vandal Dome		(2.9-12mm) (119.5'-27.9'), triple codec H.265H.264M.IPEG with WiseStream II technology, TSSB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 98, true DIN, dust SD card, hallway view, HLC, defog detection, DB, 12/DCPCHE, IROS

Camera - Network	XND-6080V	2MP Indoor Vandal Dome		Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @600ps, motorized vari-focal lens 4.3x [2.8–12mm) (119.5–27.97), highe codec H.265H.264MJPEG with WiseStream II technology, 1504B WDR, USB port for easy installation,
Camera - Network	XND-6010	2MP Indoor Vandal Dome		solvaneds video analytics and sound classification, true DIN, dusl SD card, hallway view, HLC, debtg detection, DIS, 12/DD/PGE, ROB Wilsenet X powered by Wilsenet S network indoor vandal dome camera, 24/P, Full HD(1080)p (800/ps, 24mm fixed lens (1997), triple coder H. 256/H.264/ML/PEG with WilseStream Itechnology, 1500/HD, USB port for easy installation, and vanced video analytics and sound
Camera - Network	XND-6020R	2MP Indoor IR Vandal Dome		classification and business analytics, true DN, drus SD card, hallway view, HLC, deflog detection, DIS, 12VDC/PGE, IKOB Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080) @600ps, 4mm fixed lens (88.6°), triple codec H.265H.264MJPEG with WiseStream Il technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound
Camera - Network	XND-6020R			dassification and business analytics and business analytics, high powered IR LEDs range of 98°, true DIN, dual SD card, hallway view, HLC, defection. DIS. 12VDC/PGE. IX08 Wisenet X powered by Wisenet S network flush mount dome camera, 2MP, Full HD(1080p) @ 60fps, 2.8mm fixed lens (112°), triple codec
Camera - Network	XND-6011F	2MP Flush Mount		H. 265/H. 264MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, built-in Mic, magnetic cover, electronic DIN, SD card, hallway view, HLC, defog detection, DIS, PoE only Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MBP, Full HD (1080p) @800ps, 28mm foxed lens (1017-47), triple
Camera - Network	XNV-6013M	2MP Mobile Vandal Dome		code: H_SSH_Z84MJPEG with WiseStream It technology, 150dB WDR; USB port for easy installation, advanced video analytics and sound dassification, electrical DN, single SD card, hallway view, HLC, defog detection, ISD, FeD, FEGNR; KH, ON EMA 4X, -40°C ~ +80°C (-40°F ~ +140°F). This cameria was designed to the movaletid adviside of the wholes. M12 connector IM12 In B.MS is not included:
Camera - Network	XNV-6012	2MP Mobile Vandal Dome		Wissent X powered by Wissent S network outdoor vanial dome canners 2MP. Full IHQ (1080) (800)e, 2.4mm flowd lens (135.4"), triple codec H 265H 264M/PEG with WisseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, electrical DIN, single SD card, hallway few, HLC, defog detection, DIS, PeC, IPBC, K10 NEMA 4X
Camera - Network	XNV-6012M	2MP Mobile Vandal Dome		Wissent X powered by Wissent 5 network caddox vandal dome camera, XMP. Full HUT(100p); @50(bp. 2 Amm fixed term (158.51); topic codec H 265H 264MJPEG with Wisselvesm II technology, 1506B WDR, USB port for easy installation, advanced video analytics and sound classification, electrical DN, single SD card, hallway leve, HLC, delog detection, DIS, PDE, IP96, K10 NEMA 4X, M7 zonnector (M7 2 br.ALFS
Camera - Network	XNV-6022R	2MP Mobile Vandal Dome		is not inneithed. Wissent X powered by Wissent 6 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60(ps, 3.6mm fixed lens (94.6°), tirple codec H.269H.269M.DFG with Wissentsen Illechnology, 150d8 WDR, USB port for easy installation, advanced video analytics and sound disselfaction, R. LEIDs range of 49, two DN, single SS Craft, hallway view, HLC, delog detection, DB, Poc., PS6, RLO NEMA AV.
Camera - Network	XNV-6022RM	2MP Mobile Vandal Dome		Wisenet X powered by Wisenet S network outdoor vandal dome camera, 2MP. Full HD(1080p) @80fps, 3.6mm flood fens (64.8°), triple codec Hz65H-26MH,DFG with WiseStevam It technology, 150d8 WDR, USB opt for easy installation, advanced wide analytics and sound dasselfcation, IR LEDs range of 49°, true DIN, single SD card, hallway view, HLC, defing detection, DIS, PoE, IP86, IK10 NEMA 4X, M12
Camera - Network	XNZ-6320	2MP 32x Zoom Box		connection: M172 to FA85 is not includated. Wisenet X powers by Wisenet 6 network zoom box camera, 2MP, Full HD(1686p) @600/ps, 32X optical zoom lens (4.44mm - 142.6mm) (61.87 - 2.199), tiple codee H 2656H 2694MJPEG with WisesSteam II technology, 1506B WDR, USB port for easy installation, SFP slot, javknored video annifico and sound classification, fur buf N, dust Sourd, HLC, dedge detection, Disk(yor), 270/CDPG.
Camera - Network	XNZ-L6320	2MP 32x Zoom Box		Wisenet X powered by Wisenet 5 network zoom box camera, 2MP, Full HD(1080p) @60fps, 32X optical zoom lens (4.44mm ~ 142.6mm) (61.8° ~ 2.19°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, advanced video analytics and sound
Camera - Network	XNB-6000	2MP Box		classification. tue: DN. built in SD card slot. H.C. defoo detection. TXVDC/PDE Wisenet X, powered by Wisenet S network box camera, 2MP, Full HD(1080p) @60fps, simple focus, triple codec H.265H-284MUPEG with WiseStream II technology, 1504B WDR, USB port for easy installation, advanced video analytics and sound dissification and business
				analytics, true DIN, dusl SD card, hallway view, H.C, defing detection, DISIGyro), 12/DDC24VAC/PDE Wisenet X powered by Wisenet S covert camera body, 2MP, full HD(1080); 60(ps, triple, code H. 2656H 264/AUPEG with WiseSteam I electrology, 12004 WDR, micro SDIOSDHC/SDXC, USB port for easy installation, advanced video analytics and sound classification and
Camera - Network	XNB-6001	2MP Covert Camera Main Module		section(syll, 2005) Profit, miles of the Children Childre
Camera - Network	XNV-L6080R	2MP IR Outdoor Dome		3.2-1 mm) (109"-33.2"), hip code: H 25591 224M/HPEC with Wiselesman I technology, 1203B WDR, USB port for easy installation, high proceed R LEB map of 88.45°, time USB ingle SD card, hallway leve, HLC, dollege dection, DIS, Por (PeR, RICH, -00"C - 850°C (-40"F - 1531°E)), here were the common of
Camera - Network	XNV-L6080	2MP Outdoor Dome		Wisenet X powered by Wisenet S network outdoor vanial come camera, JMF, Full HU(100p) ggottps, motorized van-local lens 3.1x (32-10mm) (109-332"), hippe code H 265H 265H40FG with WiseSF0ram Illechnology, 120dB WDR, USB port for easy installation, true DN, sincle SD card, hallway view, HLC, defoc detection DIS, PoE, IP68, K10, 407C + 457C (407F - 4131°F) Wisenet X powered by Wisenet S network indoor vanied dome camera, 2MF, Full HU(100p) g600ps, motorized vari-focal lens 3.1x
Camera - Network	XND-L6080RV	2MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet Snetwork indoor vandal dome camera, 2MP, Full HD(1000) @600ps, motorized vari-focal ines 3.1x (32-10mm) (1097-3327; high code H 256H 256H M25HHZ) Graft WiseStelbarm Illechnology, 120dB WDR, USB port for easy installation, high loowered [H EDs ranne of \$8.43; fue DM, single SD card, hallway view, HLG, debo debection, DIS, PDE, IK08. Wisenet X powered by Wisenet Snetwork indoor vanded dome camera, 2MP, Full HD(1000) @600ps, motorized vari-focal lens 3.1x
Camera - Network	XND-L6080V	2MP Indoor Vandal Dome		(3.2~10mm) (109*~33.2*), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, true D/N. single SD card. hallway view. HLC. defog detection. DIS. PoE. IK08
Camera - Network	XNO-L6080R	2MP IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor bullet camera, ZMP, Full HD(1080p) @80lps, motorized vari-focal lens 3.1x (3.2-10mm) (109"-33.2"), itiple codec H 255H/1254MJPEC with WiseStream II technology, 1200B WDR, USB port for easy installation, high powered IR LEDs range of 9843, true DN, single 50 card, hallway view, HLC, dedge detection, DIS, PG, PGB, KIH, 447C* -5*SC*, 440°F -4*31*F)
Camera - Network	TNB-6030	PVM Camera	Special order Need Accessory SBP-	PVM camera powered by Wisenet 5, 1080p (1920x1080), micro HDMI output, 16:9 aspect ratio, face detection display for visual deterrent,
Camera - Network	TNO-6010M	Front Facing Mobile Camera	300NM Special order	SISBUCION. Indirectional audio. Indirect view mode. Wissent I network mobile front factor garante, IAPP 60(ths. 2 firm flored focal lens (113"), triple codec H 265tH 264MAIPEG with Wissent I netwhology. 150dB WDR, USB port for easy installation, advanced video analytics, true DIN, SD card, hallway view, HLC, defig described. Indirection ELE 1086, 454M310 accessed to 118, 454M310 accessed to 1
Camera - Network	QNO-6012R	2MP IR Bullet	Special Order See QNO-6012R1	Selection, DIS (Gwo), PoE, IP86, K10, M12 connector (M12 to R.45s is not included) Wisserted Q network outdoor vandal bullet camera, 2MP @ 30fps, 2.8mm fixed focal lens (113"), triple codec H.265H.264M.IPEG with Wissestream II, 120dB WDR, IR LEDs range 65, defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open
Camera - Network	QNO-6012R1	2MP IR Bullet	Available No Audio in/out	olatform. P98. K10. PoE/12VDC Wisenet Q network outdoor vandal bullet camera, 2MP @ 30fps, 2.8mm fixed focal lens (113"), triple codec H.265H.264MJPEG with Wisesteram II, 2008 WDR, IR LEDs range 65, defocus detection, hallway View, no audio in/out, 5D card, video analytics, CVBS, open
Camera - Network	QNO-6022R	2MP IR Bullet	NO Addio Biloda	olatform_P86. K10. PoE/12VDC Wisenet Q network outdoor vanidal bullet camera, 2MP @ 30fps, 4.0mm fixed focal lens (87"), triple codec H.265H.264/MJPEG with Wisesteram II, 2DdB WDR, RI LEDs range 8Z, defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open
Camera - Network	QNO-6032R	2MP IR Bullet		olatform_IP68_IK10_PoE/12VDC Wisenet Q network outdoor vandal builet camera, 2MP @ 30fps, 6.0mm fixed focal lens (52*), triple codec H.265/H.264/MJPEG with Wisenet Q network outdoor vandal builet camera, 2MP @ 30fps, 6.0mm fixed focal lens (52*), triple codec H.265/H.264/MJPEG with Wisenetwan I 2045/MJPE_BI EID range 98* (Asfores dataction, hallway Vises one way surfice and SD cord, widen analytics CVRS, one
Camera - Network	QNO-6082R	2MP IR Bullet		platform, P66, IK10, P6E/12/DC Wissenet Q network outdoor vandal bullet camera, 2MP @ 30fps, motorized vari-local lens 3.1x (3.2 ~ 10.0mm) (109*~33*), triple codec H 265H (2.64M, P126 with Wissensternam II, 120dB WDR, IR LEDs range 88, defocus detection, hallway View, one way audio and SD card, video
Camera - Network	QNV-6012R	2MP IR Outdoor Dome	Special Order	analytics: CVRS. open olatform. IP68. K10. PoE/1/2VDC Wiserted (Dretwork Guiddoor vandel dome camera, 3MP @ 30fps, 2.8mm fixed focal lens (113"), triple codec H.265H.264/MJPEG with Wisestream II, 2008 WDR, IR LEDs range 65; defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open
Camera - Network	QNV-6012R1	2MP IR Outdoor Dome	See QNV-6012R1 Available	oblistom: PSR IK10. PSET3 CPC. white color Wisenet Q network outdoor vandal dome camera, ZMP @ 30tps, 2.8mm fixed focal lens (113"), triple codec H.265H.284/MJPEG with Wisenet Q network outdoor vandal dome camera, ZMP @ 30tps, 2.8mm fixed focal lens (113"), triple codec H.265H.284/MJPEG with Wisesteram II, 2028 WDR, IR LEDs range 65; defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open
Camera - Network	QNV-6022R	2MP IR Outdoor Dome	No Audio in/out	olatform. IP66. IK10. PoE/12VDC, white color Wisenet Q network outdoor vandal dome camera, 2MP @ 30fps, 4.0mm fixed focal lens (87*), triple codec H.265/H.264/MJPEG with
Camera - Network	QNV-6024RM	2M Mobile IR Flat Camera		Wisestream II, 120dB WDR, Rt EDs range 62, debous detection, nallway View, one way audio and SD card, video analytics, CVBS, open platform, PB6, KIN, PEET/SDC, whith color Wisesred O network Mobile Rt vandal dome camera, 2MP, Full HD(1080p) 30/96, triple coder HZ65HL264MJPEG with Wisestream Heistrickopk, Filed Goal Lens 3 6mm, Built in Mc, MIZ Hewkork connector to RZ-645 adaptor in on included), hallway View,
Camera - Network	QNV-6032R	2MP IR Outdoor Dome		120dB WDR. built-in IR range of 32.8': true D/N. built-in SD card slot. IP68. IK10 Wisenet Q network outdoor vandal dome camera, 2MP @ 30fps, 6.0mm fixed focal lens (52'), triple codec H.265IH.264/MJPEG with
Camera - Network	QNV-6082R	2MP IR Outdoor Dome 2MP IR Outdoor Dome	Special Order	Wisestream I, 1204B WOR, IR LEDs range 87, debous detection, halfway View, one way audio and SD card, video analytics, CVBS, open baldom. PB6. KID, DeEI/IVIDC, whithe looir Wisenet O pelwork outdoor vandal dome camera, 2MP @ 300ps, motorede vari-focal lens 3.1 x (3 2 – 10.0mm) (109"-33"), titple coded H. 2655H 264M-PEG with Wisestream II, 1206B WOR, IR LEDs range 89, debous detection, hallway View, one way audio and SD card, video
Camera - Network	ONV-6082R1	2MP IR Outdoor Dome	See QNV-6082R1 Available	ansivics, CVBS, open platform, IP66, IK10, PoE/12VDC, white color Wisenet Q network outdoor vandal dome camera, 2MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109*~33*), triple codec
Camera - Network	QNV-6082R1	· ·	No Audio in/out	H.265H.264M.JPEG with Wisestream II, 12058 WDR, Rt LEDs range 86', defocus detection, hallway View, no audio infout, SD card, video analytics, CVBS, open platform, IP66, IK 10, PoE112VDC, white color Wiserset Q network outdoor vanied dome camera, 2MP @ 30(ps, 3 simm fixed focal tens (94.8"), triple codec H.265H.264MJJPEG with
		2MP IR Vandal Dome	Special Order	Wissestream II, 1204B WDR, IR LEDs range 49°, defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open olasform. P68. Ik10. PoE Wissenet Q network indoor dome camera, 2MP @ 30(ps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MUPEG with Wissestream II,
Camera - Network	QND-6012R	2MP IR Indoor Dome	See QND-6012R1 Available	120dB WDR, IR LEDs range 65', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, PQE/12VDC, white color Wissenet O network indoor dome camera, 2MP @ 30fps, 2.8mm fixed focal lens (113"), triple codec H.265/H.264/MUPEG with Wisestream II,
Camera - Network	QND-6012R1	2MP IR Indoor Dome	No Audio in/out	120dB WDR, Rt LEbs range 65, defocus detection, hallway View, no audio infout, SD card, video analytics, CVBS, open platform, ppE/12VDC, White color Wissens (0 network indoor dome camera, 2MP @ 30fps, 4,0mm fixed focal lens (67), triple code H 265H 264MJPEC with Wissestream II, 120dB WDR Rt First prane 65 defocas defection below. View one way varied and SD card video anadytics; CVBS, onen platform
Camera - Network	QND-6022R	2MP IR Indoor Dome		PoE/12VDC, white color Wisenet Q network indoor dome camera, 2MP @ 30fps, 6.0mm fixed focal lens (52"), triple codec H.265/H.264/MJPEG with Wisestream II,
Camera - Network	QND-6032R	2MP IR Indoor Dome	Special Order	PoE/12VDC, white color Wisenet Q network indoor dome camera, 2MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°~33°), triple codec
Camera - Network	QND-6082R	2MP IR Indoor Dome	See QND-6082R1	H.265/H.264/M.JPEG with Wisestream II, 120dB WDR, IR LEDs range 98°, defocus detection, hallway View, one way audio and SD card, video snak/tics, CVBS, open platform. PGE/12/DC, white color wiseser Contextor kindor done camera; AIM® 9 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°~33°), triple codec
Camera - Network	QND-6082R1	2MP IR Indoor Dome	No Audio in/out	H 285/H 264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, no audio in/out, SD card, video analytics. CVBS. open platform. PoE/12VDC. white color
Camera - Network	QND-6011	2MP Indoor Dome		Wissenst Q mini network indoor dome camera, 2MP @ 30lps, 2 8mm fixed focal lens (113*), triple codec H 255H:254MUPEG with Wissestream II, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, K08, PoE, white color
Camera - Network	QND-6021	2MP Indoor Dome		Wissent Q mini network indoor dome camera, 2MP @ 30lps, 4 Omm fixed focal lens (871), friple code of L26SH.284M.NJPEG with Wissestream II. 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, P42, K08, PoE, white color II. series outdoor vandal dome camera, 2MP @ 30lps, vari-focal lens 31 x (3.2 ~ 10mm) (101.6 ~ 31.3"), Double codec H 264MJPEG.
Camera - Network Camera - Network	LNV-6072R LNV-6012R	2MP IR Vandal Dome 2MP IR Vandal Dome		Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP86, IK10, PoE, White L series outdoor vandal dome camera, 2MP @ 30fps,3mm fixed focal lens (102*), Double codec H.264/MUPEG, Wisestream II, 120dB WDR,
Camera - Network	LNV-6022R	2MP IR Vandal Dome		IR LEDs, hallway view. SD card, IP86, Ik 10, P6E, White Ledies outdoor vanied dome careers, 20P @ 30ps.4mm fixed focal iens (80"), Double codec H 264/hJ/PEG, Wisestream II, 1206B WDR, IR LEDs. hallway view. SD card, IP86, Ik 10, P5E, White
Camera - Network Camera - Network	LNV-6032R LND-6072R	2MP IR Vandal Dome 2MP IR Dome		L series outdoor vandal dome camera, 2MP @ 30fps,6mm fixed focal lens (51*), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, R LEDs, hallwas: Views, SD card; LP68, K10, PCE, WIPIC L series indoor dome camera, 2MP @ 30fps, vari-focal lens 3.1x (3.2 ~ 10mm) (101.6" ~31.3"), Double codec H.264/MJPEG, Wisestream II,
Camera - Network	LND-6012R	2MP IR Dome		120dB WDR. RLEDs, hallway view. SD card, PGE, White Lesters Indoor dinner camera, ZMP 9 50ps, 30ms fixed focal lens (102"), Double coder H.284AU/PEG, Wisestream II, 120dB WDR, RLEDs, hallway view. SD card, PGE, White Lesters Indoor dinner camera, ZMP 95 Wigs, 4mm fixed focal lens (80"), Double coder H.284AU/PEG, Wisestream II, 120dB WDR, IR LEDs,
Camera - Network Camera - Network	LND-6022R LND-6032R	2MP IR Dome		hallway view, SD card, PoE, White L series indoor dome camera, 2MP @ 30fps,6mm fixed focal lens (51*), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs,
Camera - Network Camera - Network	LNO-6032R LNO-6072R	2MP IR Bullet		hallway view, SD card, PoE, White L series outdoor bullet camera, 2MP @ 30fps, vari-focal lens 3.1x (3.2 ~ 10mm) (101.6* ~31.3*), Double codec H.264/MJPEG, Wisestream III.
Camera - Network	LNO-6012R	2MP IR Bullet		1205B WDR. R. LEDs. hallwav view. SD card. PSR. PDE. White. Leveles outdoor builds carriers, 2MP 930Ps, 3Pm fixed focal lens (102"), Double codec H.264M,PEG, Wisestream II, 120B WDR, IR LEDs. hallwav view. SD card. PSR. PDE. White. Leveles outdoor build carriers, 2MP 930Ps, 4mm fixed focal lens (80"), Double codec H.264M,PEG, Wisestream II, 120dB WDR, IR LEDs, the series outdoor build carriers, 2MP 930Ps, 4mm fixed focal lens (80"), Double codec H.264M,PEG, Wisestream II, 120dB WDR, IR LEDs,
Camera - Network Camera - Network	LNO-6022R LNO-6032R	2MP IR Bullet 2MP IR Bullet		hallway view, SD card, IP66, PoE, White L series outdoor builet camera, 2MP @ 30fps,6mm fixed focal lens (51°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, Institute view in PD card IP68, PDE White
Camera - Network	XNB-H6241A	2MP Network ATM Camera Kit		Striket Mr. Konstell by Wilder 45, retained ATM camera, 288F, Full HID (1980); 16(9b; 2.4mm fixed tens (1587); piple coder. 14, 265H 264M-URC; vital WilderStries in Hiderhology, 1208 URD; micro 1800 HORO, DISC, 1208 URD; piple coder. 14, 265H 264M-URC; vital WilderStries in Hiderhology, 1208 URD; micro 1800 HORO, DISC, 1208 URD; pipe coder of the striket of the
Camera - Network	XNB-H6240A	2MP Network ATM Camera Kit		Code: mid-tim: source between 5 redected. ATM consers. 258F. Full HD(1905)) (505p. 24mm based laves (1937), ligities code: Western's Approved by Winfers/Stems Intervious); 1208B (May mice S) (1937B-1950); (1935b). 24mm based laves (1937), ligities (1935b) and source code: which code is a supplementation of the code
Camera - Network	XNB-H6461H	2MP Pinhole Height Strip Camera Kit		cable Letuyin s 1 5m (4.9 feet). Wisenet K powerd by Wisenet Sheetock principle camera with height strip housing, 2MP. Full HD(1980)) 60(b)s, 4.6mm fixed lens (73°), triple code H. 359H 254MJFEC with Wisenet Misenet Misene
Camera - Network	XNB-H6280B	2MP Bandit Barrier		cable Length is 8m (28 feet). Wisenet X powered by Wisenet 5 network Bandit Barrier camera, 2MP, Full HD(1080p) 60fps, 2.8mm fixed lens (107.4*), triple codec H 265H 264MJPEG with WiseStream II technology, 120dB WDR, micro SD/SDHC/SDXC, USB port for easy installation, advanced video
				analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PDE, +14"F ~ 131"F, cable Length is 1.5m (4.9 feet). Wisenet Q network indoor PTZ camera; 2MP, Full HD(1080p) 30/ps, H.265/H.264/MJPEG, Optical Zoom Lens 23x (4.44-102.1mm), 1204B
Camera - Network Camera - Network	QNP-6230 QNP-6250H	2MP 23x PTZ 2MP 25x PTZ		WDR, true DIN, 500'/sec Pan, SDISDHC/SDXC, 24VAC/PoE+ Wisenet Q network outdoor PTZ camera, ZMP, Full HD(1080p), 60'ps, triple codec H.265'H.264/MJPEG with WiseStream II technology, 4.44-111mm (25) lens, 12048 WDR, Day & Night (ICR), DIS (Bulli-in gyro sensor), Intelligent Analytics, Micro SD/SDHC/SDXC 1stot 256G8,
Camera - Network	QNP-6230H	2MP 23x PTZ		Focus Save. IP66. IK10. NEMA4X. white color Wisenet Q network outdoor PTZ camera, 2MP, Full HD(1080p) 30fps, H.265/H.264/MJPEG, Optical Zoom Lens 23x (4.44-102.1mm), 120dB
Camera - Network	QNP-6230RH	2MP IR 23x PTZ		WDR true DNI 500*/sec Par. SDISDHC/SDXC. 24/AC/Po5r. Analytics. IP86. K10. Heater on. 587: 24/AC. Wisserst Q network outdoor: RP12 camera, R range for up to 3288. 24/B; Full P(10(980) 39/95, tiple code of L265H1284MJPEG with WisesSteam II, 23x optical zoom (4.44 - 102 zmm) (61.8° - 3.08°), 1204B WDR, HLC, true DN, 24/VAC / HP0E, IP86, IK10, Built-in-58°F (- 57°C): Heater (24/AC) only HP0E injector and including
	1		l	50°C) Heater (24VAC only) HPoE injector not included 2MP Network Positioning Camera (1920 x 1080) resolution, 4.44 ~ 142.6mm (32x) varifocal lens, 60fps@2MP (H.264), 30fps@2MP (MUPEG),
Camera - Network	TNU-6321	2MP 32x Positioning Camera	Special Order Only	H.265, H.264, MJPEG codec support, 360 Endless, Tilt -90 ~40 , Day & Night (ICR), WDR (120dB), Detog, Tampering, Virtual line, Enter /
Camera - Network Thermal Cameras	TNU-6321	2MP 32x Positioning Camera	Special Order Only	H.265, H.264, MJPEG codec support, 30° Endiess, Till 40° -40°, Day & Night (ICR), WDR (1208B), Debg., Tampering, Virtual line, Enter / Estl. (IDis/Appear, Audio detection, Face detection, Motion detection, micro SD / SDHC / SDXC slot, Power 24VAC (Optional IR illuminators: ISPL50)

Camera - Network	TNO-4041T	VGA Thermal Camera for PT Unit	Special order	Wiseriet 1 network custoor variost thermal camera (uncooled), 541/x490 (gl.30ps, 19/mm kixed focal lens (sz./_), tippe codec H x269/L264MUPEG with Wisestheam II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DISC(groy), PRB, k17, PSEI/YDCD2AUCA, white color
Camera - Network	TNO-4040T	VGA Thermal Bullet	Special order	RS468/422, built to go on PT head unit weerer I reinkro dullsor was therman builet camera (uncooled), 640/490 gg 30/ps, 19mm fixed focal tens (32°), triple codec H 265/H 264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, ISSE(Cash) independent behalf being 1968-1969-1969-1969-1969-1969-1969-1969-
Camera - Network	TNO-4030T	VGA Thermal Bullet	Special order	DIS(Grye) Integrated back box, IPS6, K10, DeE/IZVDC/Z4VAC, White cotor DIS(Grye) Integrated back box, IPS6, K10, DeE/IZVDC/Z4VAC, White cotor DIS(Grye) Integrated back box, IPS6, K10, DeE/IZVDC/Z4VAC, White cotor H.265H.264ML/PEC with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, ITSS(Gry), integrated back box, IPS6, VID. PSE/IZVDC/Z4VAC, white cotor
Camera - Network	TNO-4051T	VGA Thermal Camera for PT Unit	Special order	DIS(Gyno), integrated back lox, IP68, IK10, PGE/IZVDCZAVAC, white color washer it network outdoor variant termar carmer (uncrosso), Boutward up 3/ups, shmm tixed local erris (1/.2/), tripte coded H.269fL264MUPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyno), IP68, IRIV, DeE/IZVDCZAVAC, withe color SIS(Gyno), IP68, IRIV, DeE/IZVDCZAVAC, withe color And the color of th
Camera - Network	TNO-4050T	VGA Thermal Bullet	Special order	RS488/422_built to go on PT head unit Wisenet 1 network outdoor vandal thermal bullet camera (uncooled), 840x480 @ 301ps, 35mm fixed focal lens (17.2°), triple codec H.265H.2564MJPEG with Wisesteam II, SD card, advanced video analytics and sound classification, PTZ handover, open platform,
Camera - Network	TNU-4041T	VGA Thermal Positioning	Special order	DIS/Gyro), integrated bask box. IP66, Krtl. PGE/12VDC.24VAC, white color Wissenst T network outdoor thermal positioning camera (uncooled), 540x480 @ 30fps, 19mm fixed focal lens (32"), pan: 380" endiess, Tilt: - 90" - 40", triple codec H.265H.264MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover,
Camera - Network	TNU-4051T	VGA Thermal Positioning	Special order	open platform, DIS(Gyru), integrated back fox. IP68, IK10, 24VAC, white color Wrisefiel 1 network odlobor thermal positioning camera (unicooses), Biblivable 33 Julps, 35mm baed focal tens (11.2°), pair: 36U endless, 18E- 90°-40°, hiple codec H.265H.264MJPEG with Wisestleam II, SD card, advanced video analytics and sound classification, PTZ handover,
Camera - Network	TNO-4030TR	VGA Radiometric Bullet	Special order	open platform, DIS(Cyro), Integrated back box, (P68, K10, 24VAc, white color wiseless it resecut obusion various resonancemic unser centeral quincovers), severeou gr. surjes, symmit uses rocas ress (e.o. p., urper coorec H. 265H. 264MuPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, up to 3 user programmable temperature detection areas, temperature detection range is from (4F ~ 266° T), open platform, DIS(Gyro), inlegrated back
Camera - Network	TNO-4040TR	VGA Radiometric Bullet	Special order	box_IPIS_K1D_PEET/20/CD24VAC_visite color wintered: I network update values of the color wintered in the color update values of the color wintered in the color update values of the color wintered in the color winter values of the color wintered in the color wintered in the color wintered in the color wintered values of the color wint
Camera - Network	TNO-4041TR	VGA Radiometric Camera for PT Unit	Special order	box, IPGB, K10, PsE/12/DC/24VAC, white color writteners i resource condominates facilitation content of the condominates from the condominates facilitation condominates faci
Camera - Network	TNM-3620TDY	EBT camera	Special order	box, IPBI, K10, P6E/IX/DIC/24VIC, white color RS484542CB, built up on PT head unitselection camera (uncoded), dust sensor camera with DVCA Bermal (200240) A 3MP 11900x1000) visible video colputs, built-in 4.7mm food lens (97) (thermal), 4mm food lens (97 6) (visible), M Face & Imprentance detection, 5.5mm/self-poly repressable Mode - 3070-457 (e/897-HTS), excusys (92 6) (2097) // with buildook) grant 27 (1097) // with buildook grant 27 (1097)
			Special order only	radiometric mode temperature detection range from (-4°F~+266°F), triple codec H.265/H.264/MJPEG with Wisestream II, 150dB WDR, USB and CVBS cort for easy installation, advanced video analytics, micro SD, DIS, PoE+1/2VDC. OVAS Thermic camera, Max. 300 x 940 resolution support, bull-10.2 /mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all
Camera - Network	TNO-3010T	QVGA Thermal Bullet	(4-6 week lead time) Special order only	resolutions, full video and sudio analytics, temperature detection, shock detection, micro SD Max. 256GB, Hallway View, WiseStreaml, PoE, 24VAC_12VDC / IP66. NEMA4X_ K10 QVGA Thermal camera, Max. 250 x 240 resolution support, built-in 4.3mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all
Camera - Network Camera - Network	TNO-3020T	QVGA Thermal Bullet QVGA Thermal Bullet	(4-6 week lead time) Special order only	resolutions, full video and sudio analytics, temperature detection, shock detection, micro SD Max. 256G8, Hallway View, WiseStreamil, PoE, 24/NC. 12/DC / IPS8. NENASX. K10 CVGA Thermal camera, Max. 320 x240 resolution support, built-in 13.7mm fixed iens, H.285, H.284, MJPEG codec, Max. 30fps@all
Camera - Network	TNO-3040T	OVGA Thermal Bullet	(4-6 week lead time) Special order only	resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max. 2556SB, Hallway View, WiseStreamt, P.CE. 24VAC. 17VDC 1PB6. REMAMX, K10 1800 (1998) (
Camera - Network	TNO-3050T	QVGA Thermal Bullet	(4-6 week lead time) Special order only	iuli videa arti autoi artiigust, temperature detection, snoto detection, micro SJ haxx. Zoosa, naiway view, vrees-terami, rotc., 24-VAC, L'QVDC / PRG NEMAX / K.10 CIVGA / Thermit camera, Max. 320 x 24 resolution support, built-in 35mm fixed lens, H. 265, H. 264, MJPEG codec, Max. 30fps@all resolutions, full videa and autoi analytics, temperature detection, shock detection, micro SD Max. 256GB, Hallway View, WiesStreamil, Pof., 24VAC,
Explosion Proof	1110-00001	Q COST THORNER DON'T	(4-6 week lead time)	12VDC / IP88. NEMA4X. IK10
Camera - Network Camera - Network	TNO-X6320EPT0-Z TNO-X6320EPT0-C	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	Special order only (16 week lead time) Special order only	Explosion proof housing using the XXX-6530 PAE Only (No Wiper), ct.Cus C1ID1 certification, -10°C ~ +55°C (+14°F ~ +131°F), PREI/PRI/PRS -12°C rc.Cus C1ID1 certification, -10°C ~ +55°C (+14°F ~ +131°F), PREI/PRI/PRS -10°C -10°C rc.C C5A .
Camera - Network	TNO-X6320EPT0-M	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	(16 week lead time) Special order only (16 week lead time) Special order only	Explosion proof housing using the XNZ-6320 PoE Only (No Wiper), cLCus C1/D1 certification, -10°C ~ +55°C (+14°F ~ +131°F), [P66I/P67_IP68, -Mr for INMETRO Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F),
Camera - Network Camera - Network	TNO-X6320E1WT1-C	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	(16 week lead time) Special order only (16 week lead time)	PR68/IP67_IP68_"7_2" for LCLus C1/D1
Camera - Network Camera - Network	TNO-X6320E1WT2-C TNO-X6320E1WT1-M	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	Special order only (16 week lead time) Special order only	Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F), P66I/P67, IP68, "C" for cLC CSA P66I/P67, "C" for cLC CSA P66I/P67
Camera - Network	TNO-X6320E2F2T1-Z	Explosion Proof Zoom Camera	(16 week lead time) Special order only (16 week lead time)	PRSEPS_IPS. 1-M* for NMETRO Explosion prior thousing using the NAIZ-6330 110VAC Only, Single Mode Fiber (No Wiper), cl.Cus C1D1 certification, -40°C -40°C (-40°F - +40°F PRSEPS_PBS_12* C for cl.Cus C1D1 Explosion prior for basing using the NAIZ-6330 110VAC Only, Single Mode Fiber (No Wiper), cl.Cus C1D1 certification, -40°C -40°C (-40°F -
Camera - Network Camera - Network	TNO-X6320E2F2T1-C TNO-X6320E2F2T2-C	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	Special order only (16 week lead time) Special order only	*140"F), IP66/IP67,IP68, "-C" for cLC CSA Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -60"C ~ +40"C (-67"F ~
Camera - Network	TNO-X6320E2F2T1-M	Explosion Proof Zoom Camera	(16 week lead time) Special order only (16 week lead time)	*104F1, P688PST,P88,**C* for ct. C.SA Explaisin proof housing using the NN453331*10VAC Only, Single Mode Fiber (No Wijper), ct.Cus C1/D1 certification, -40°C ~+60°C (-40°F ~ +140°F1, P688PST,P88,**Aff by BMSTRO Explaisin proof housing using the XN453331*10VAC Only, Single Mode Fiber with Wijper, ct.Cus C1/D1 certification, -40°C ~+60°C (-40°F ~ Explaisin proof housing using the XN453331*10VAC Only, Single Mode Fiber with Wijper, ct.Cus C1/D1 certification, -40°C ~+60°C (-40°F ~
Camera - Network Camera - Network	TNO-X6320E2F2WT1-Z TNO-X6320E2F2WT1-C	Explosion Proof Zoom Camera Explosion Proof Zoom Camera	Special order only (16 week lead time) Special order only	+140"F), IP66/IP67,IP68, "-Z" for cLCus C1/D1 Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40"C ~ +60"C (-40"F ~
Camera - Network	TNO-X6320E2F2WT2-C	Explosion Proof Zoom Camera	(16 week lead time) Special order only (16 week lead time)	*140*Ft, IP68(IP67,IP68,"*C" for cLC CSA Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°Ft) IP68 IP67 IP68 IP68 IP68 IP68 IP68 IP68 IP68 IP68
Camera - Network Camera - Network	TNO-X6320E2F2WT1-M TNU-X6320E2WT1-Z	Explosion Proof Zoom Camera Explosion Proof Positioning Camera	Special order only (16 week lead time) Special order only	Explosion proof housing using the XNZ-6330 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66NP67/P68, -Mrf for IMMETRO. Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, -40°C ~ +60°C (-40°F ~ Explosion proof positioning camera using the XNZ-6320 110VAC Only, -40°C ~ +60°C ~ +60°
Camera - Network	TNU-X6320E2WT1-C	Explosion Proof Positioning Camera	(16 week lead time) Special order only (16 week lead time)	*140°F.) P68IP67. "2" for LCUs C1/D1 Explosion prote positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F.) P68IP67. "C" for LCL CSA P300500 protein positioning camera using the XNZ-6321 110VAC Only, with Winer, cl Cus C1/D1 certification, -80°C ~ +40°F.
Camera - Network Camera - Network	TNU-X6320E2WT2-C TNU-X6320E2WT1-M	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	(16 week lead time) Special order only	Explosion proof positioning camera using the XXX-6320 110VAC Only, with Wiper, cLCus CTIDT certification, -80°C ~ +40°C (-8°F ~ +104°F, Pe86PyC, *C° for LC, SC*). Explosion proof positioning camera using the XXX-6320 110VAC Only, with Wiper, cLCus CTIDT certification, -40°C ~ +80°C (-40°F ~ +140°F, Pe86PyC, *M* for NIMET*).
Camera - Network	TNU-X6320E2F2WT1-Z	Explosion Proof Positioning Camera	(16 week lead time) Special order only (16 week lead time)	**INVERT IN PRODUCTS**. AN ION INNEE HOV. Explosion prior designificant area using the XNZ-6320 T10VAC Only. Single Mode Fiber with Wiper, cLCus C1iD1 certification, -40°C ~ +60°C (-40°F ~ +140°F), P98/P87- ×2" for cLCus C1iD1 Explosion prior positioning camera using the XNZ-6320 T10VAC Only. Single Mode Fiber with Wiper, cLCus C1iD1 certification, -40°C ~
Camera - Network Camera - Network	TNU-X6320E2F2WT1-C TNU-X6320E2F2WT2-C	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	(16 week lead time) Special order only (16 week lead time)	+60°C (-40°F ~ +140°F), IP66/IP67, "C° for cLC CSA Explosion proof positioning camera using the XNZ-6320.110VAC Only. Single Mode Filter with Winer cLCus C1/D1 certification -60°C ~
Camera - Network	TNU-X6320E2F2WT1-M	Explosion Proof Positioning Camera	Special order only (16 week lead time) Special order only	-40°C (-6°F - +10°F). PBBPR7 -C°F for ct. C CSA. Explosion prior politioning camera surp in PAZE-4533 1107AC Only, Single Mode Fiber with Wiper, ct.Cus C1D1 certification, -40°C - +60°C (-40°F - +140°F). PBBPR7 -M° for NMETRO Explosion prior politioning camera surp in PAZE-4532 247AC Only, with Wiper, ct.Cus C1D1 certification, -40°C -+60°C (-40°F - +140°F).
Camera - Network Camera - Network	TNU-X6320E1WT1-Z TNU-X6320E1WT1-C	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	(16 week lead time) Special order only (16 week lead time)	[P66/P67, "-2" for ct.Cus C1/D1 Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, ct.Cus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), [P66/P67, "-2" for ct.C CSA
Camera - Network	TNU-X6320E1WT2-C	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	Special order only (16 week lead time) Special order only	Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, ct.Cus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F), P66IP67, "-C" for ct.C CSA Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, ct.Cus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F),
Camera - Network	TNU-X6320E1F2WT1-Z	Explosion Proof Positioning Camera	(16 week lead time) Special order only (16 week lead time)	PB6IPP67, "AM" for INMETRO Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40"C ~ +60"C (-40"F ~ +140"F), PB6IPP67, "AZ" for cLCus C1/D1
Camera - Network Camera - Network	TNU-X6320E1F2WT1-C TNU-X6320E1F2WT2-C	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	Special order only (16 week lead time) Special order only	Explosion proof positioning camera using the NIXE-8230 24VAC Only, Single Mode Fiber with Wiper, cLCus C1,D1 certification, -40°C ~ +60°C L40°F ~ +140°F, P6816PT, -C°F or 4C°C ~ 540°C ~ +60°C L25A Explosion proof positioning camera using the NIXE-8230 24VAC Only, Single Mode Fiber with Wiper, cLCus C1,D1 certification, -60°C ~ +40°C L47°F ~ +140°F, P6816PT, -C°C for 4C°C S4.
Camera - Network	TNU-X6320E1F2WT1-M	Explosion Proof Positioning Camera Explosion Proof Accessories	(16 week lead time) Special order only (16 week lead time) Special order only	Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, 40°C ~ +60°C (40°F ~ +140°F), P68I/P67, "At" for INNETRO Statiess steel Washer tank for cameras with Wiper model (TNP-6320E2W, TNP-6320E2WF, TNP-6320E1W, TNP-6320E1WF, TNU
Explosion Proof - Accessory Explosion Proof - Accessory	HT-E-XWP10UL HT-E-BFP00SW	Washer Tank Explosion Proof Accessories Mounting Bracket	(16 week lead time) Special order only (16 week lead time)	positioring camera, TNO-6070E2WF, TNO-6320E2WF, TNO-6070E1W) Stainless steel Top mounting bracket
Explosion Proof - Accessory Explosion Proof - Accessory	HT-E-BFW320SW HT-E-BPW6800	Explosion Proof Accessories Wall Mount Explosion Proof Accessories	Special order only (16 week lead time) Special order only	Stainless steel wall mount for (TNO-6070EP, TNO-6320EP, TNO-6070EW2, TNO-6320EW2) Stainless steel Wall mount for (TNP-xxxx TNU-xxxx)
Explosion Proof - Accessory	HT-E-BFW50SW	PTZ wall Mount Explosion Proof Accessories Wall Mount Explosion Proof Accessories	(16 week lead time) Special order only (16 week lead time) Special order only	Stainless steel wall mount for (TNO-6070EF2, TNO-6320EF2, TNO-6070EWF2, TNO-6320EWF2)
Explosion Proof - Accessory Camera - Network	HT-E-BFP00CL TNO-X6072EPT1-Z	Pole Adaptor Explosion Proof Fixed Carnera	(16 week lead time) 6 weeks lead time	Stainless steel pole mourt adaptor Explosion proof camera using the XMB-8000 (2MP @ 60/ps.) * 2.8-9mm Lane PolE Only (No Wiper), -40°C -+55°C (-40°F -+131°F), type 4x. PRISE, FM, Fractory MALBAI)**, C.101 certification Explosion proof camera using the XMB-8000 (XMP @ 30/ps.) * 4.1-9mm Lane PolE Only (No Wiper), -40°C -+55°C (-40°F -+131°F), type 4x.
Camera - Network Camera - Network	TNO-X8072EPT1-Z TNO-X6322EPT1-Z	Explosion Proof Fixed Camera Explosion Proof Zoom Camera	6 weeks lead time 6 weeks lead time 6 weeks lead time	1986. FM Factory Matall C. (101 certification Explosion proof com camera using MXVL45320 (2MP @ 605ps) with 32x optical zoom, PEC Only (No Wiper), 40°C ~ +55°C (-40°F ~ +131°F), type 44, PR6, FM (Factory Matall)*, (1010 certification Explosion proof P21 using the XMP-8503 (ZMP @ 605ps) +with 32x optical zoom PoE+ (No Wiper), -20°C ~ +55°C (-4°F ~ +131°F), type 44,
Camera - Network Camera - Network	TNP-X6322EPT3-Z TNP-Q6232EPT3-Z	Explosion Proof PTZ Explosion Proof PTZ	6 weeks lead time 6 weeks lead time	PRR, FM (Factor) MAMAIL ((101) certification. Explosion proof PT using the NIPS-202 (ARP @ 30 ps) +with 23x optical zoom PGE+ (No Wiper), -20°C -+55°C (-4°F ++131°F), type 4x, PRR, FM (Factor) MAMAIL ((101) certification. All 4K Explosion proof camera using the PRIS-49001 (8MP @ 30 ps) + 33+10 mm f1.5 Varifocal I-CS Lens PGE+ (No Wiper), -40°C -+55°C (-4°F + 131°F), type 4x, PRIS-100 (101) (
Camera - Network Explosion Proof - Accessory Explosion Proof - Accessory	TNO-P9072EPT1-Z HT-F1XX-WM HT-SD-FP	Explosion Proof Fixed Camera Wall Mount Protection Kit	6 weeks lead time 6 weeks lead time 6 weeks lead time	40°F ~ +131°F), type 4x, IP68, FM (Factory Mutual), cl.Cus C1/D1 certification Wall mount for the (TNDX-5972EPT1-Z, TNDX-8972EPT1-Z, and TNDX-8532EPT1-Z) Protection kif brite (TNPX-8532EPT3-Z, TNP_062EPT3-Z) Protection kif or the (TNPX-8532EPT3-Z, TNP_062EPT3-Z)
Explosion Proof - Accessory Explosion Proof - Accessory Explosion Proof - Accessory	HT-SD-WM HT-SF-FP HT-SPMA-SD	Wall Mount Protection Kit Pole Mount	6 weeks lead time 6 weeks lead time 6 weeks lead time	Wall mount for the (TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z) Protection kit for the (TNO-X6072EPT1-Z, TNO-X6072EPT1-Z and TNO-X6322EPT1-Z) Pole mount for the (TNO-X6072EPT1-Z, TNO-X6072EPT1-Z and TNO-X6322EPT1-Z, TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z) requires a
Explosion Proof - Accessory	HT-SD-CM	Corner Mount	6 weeks lead time	wall mount Corner mount for the (TNO-X6072EPT1-Z, TNO-X6072EPT1-Z and TNO-X6322EPT1-Z, TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z) requires a wall mount
PC based Solution Wisenet WAVE Software	WAVE-PRO-01	WAVE, 1x IP camera license		WAVE Professional License. Enables one (1) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-PRO-04 WAVE-PRO-08	WAVE, 4x IP camera license WAVE, 8x IP camera license		WAVE Professional License. Enables four (4) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Professional License. Enables eight (8) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-16	WAVE, 16x IP camera license		WAVE Professional License. Enables sixteen (16) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost
Wisenet WAVE Software Wisenet WAVE Software	WAVE-PRO-24 WAVE-PRO-48	WAVE, 24x IP camera license WAVE, 48x IP camera license		required. WAVE Professional License. Enables twenty-four (24) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Professional License. Enables forty-eight (48) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost
Wisenet WAVE Software Wisenet WAVE Software	WAVE-VW-02 WAVE-ENC-04	WAVE, Video Wall license WAVE, 4 channel encoder license		Insulated. WAVE Video Wall License. Enables up to two (2) monitors, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Encoder License. Enables up to four (4) recording channels, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-IO-01 WAVE-EMB-04	WAVE, I/O module license WAVE, 4 channel embedded recorder		WAVE I/O License. Enables one (1) I/O module, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Embedded Recorder License. Enables four (4) channel Harwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-08	WAVE, 8 channel embedded recorder		samusia å maintenance oost required. WAVE Embedded Recorder License. Enables eight (8) channel Harwha Embedded Recorder playback, includes life-time SW upgrade. No samusia å maintenance oost required. WAVE Embedded Recorder License. Enables sixteen (16) channel Harwha Embedded Recorder playback, includes life-time SW upgrade.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-EMB-16 WAVE-EMB-32	WAVE, 16 channel embedded recorder WAVE, 32 channel embedded recorder		No annual & maintenance cost required. WAVE Embedded Recorder License. Enables thirty-two (32) channel Harwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-64	WAVE, 64 channel embedded recorder		WAVE Embedded Recorder License. Enables sixty-four (64) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required. Small form Eartor Wisenet WAVE Client Workstation for 2 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core 13, 8GB RAM,
WAVE - Client	WWT-P-3201W	WAVE Client	2 Weeks Lead Time	256 SSD OS Drive, Windows 10 IoT Enterprise, Nvidia Quadro P400 GPU w/ (3) Mini DisplayPort output, Single GbE NIC, (2) MiniDisplayPort to HDMI adapters included. Keyboard and mouse included Small form factor Wisenet WAVE
WAVE - Client	WWT-P-7401W	WAVE Client	2 Weeks Lead Time	256 SSD OS Drive, Windows 10 IoT Enterprise, Nvidia Quadro P620 GPU w/ (4) Mini DisplayPort output, Single GbE NIC, (4) MiniDisplayPort to HDMI adapters included. Keyboard and mouse included 2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 2TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W),
WAVE- Appliance	WRN-1610S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	Wisenet WAVE pre-installed, H 264/H 265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs. 2U WAVE Pot NVT (intel based) with 4 Professional licenses, 4TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W),
WAVE- Appliance	WRN-1610S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	vibels W/W Epid-installed, 11.204/in.
WAVE- Appliance WAVE- Appliance	WRN-1610S-6TB WRN-1610S-8TB	WAVE recording server with PoE+	3 Weeks Lead Time	Wissent WAVE pre-installed, H.264H.265MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wissestream technology, HDM/VGA output_Dual (5Eb NIGS 2D WAVE PoE NVTR (Intel based) with 4 Professional licenses, 8TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wissent WAVE Pre-installed, H.264H.265MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wissestream technology, HDM/VGA Wissent WAVE Pre-installed, H.264H.265MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wissestream technology, HDM/VGA AND PROFESSION OF THE
WAVE- Appliance	WRN-1610S-12TB	WAVE recording server with PoE+	3 Weeks Lead Time	<u>subset. Dual GNE NICs</u> 2U WAVE PoE NVR (hitel based) with 4 Professional licenses, 12TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wissent WAVE pre-installed, H-254/H-255/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology,
WAVE- Appliance	WRN-1610S-18TB	WAVE recording server with PoE+	3 Weeks Lead Time	HOMIVGA dupt. Dual GCB. NICE. prehistating, TLOWITZOWNERS, A Medi Internal SYATA HOUS (10 In last per InDI), Wisesteam technology, HOMIVGA dupt. Dual GCB. NICE. 22 WAVE POE NVR (Infile based) with 4 Professional licenses, 1818 RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264H.265MJPEG, 4 fixed internal SATA HODs (618 max per HDD), Wisestream technology,
		g man oc.		HDMIVGA output. Dual GbE NICs

WAVE- Appliance	WRN-1610S-24TB	WAVE recording server with PoE+	3 Weeks Lead Time	ZU WAYE PoE NVR (Intel based) with 4 Professional licenses, 24TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE ore-installed. H 264th 265th UPEs. 4 fixed internal SATA HDDs (6TB max ore HDD). Wisestream technology.
WAVE- Appliance	WRN-810S-1TB	WAVE recording server with PoE+	3 Weeks Lead Time	HOMIVGA output, Dual GoE NICs IV WAVE PED NVK (Intel Based) with 4 Professional licenses, 11B RAW, supports: 8 channels with 8 PoEPPGE+ ports (PDE Budget 100W), Wisenet WAVE pre-installed, H.264H.265MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMIVGA
WAVE- Appliance	WRN-810S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	outeut, Dual CDE NIC3 IU WAVE PC RVN (Intel based) with 4 Professional licenses, 2TB RAW, supports: 8 channels with 8 PGE/PGE+ ports (PGE Budget 100W), Wisenet WAVE pre-installed, H 264H 265MJ/PEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA outcut, Dual GSE NICS
WAVE- Appliance	WRN-810S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	suited. Dual GEE NICs. IV WAIE PER NIR (Inthi based) with 4 Professional licenses. 4TB RAW, supports: 8 channels with 8 PGEPGE* ports (PGE Budget 100W), Wissent WAIE pre-installed, H. 264H 265M,PEG, 2 fixed internal SATA HODs (6TB max per HDD), Wissenteram technology, HDMIVGA and LDMI GEE NICS. WINDER FIRE PARK (Risto based) with 4 Professional increase, 6TB RAW, supports 8 channels with 8 PGEPGE* ports (PGE, Budget 100W), ULW MET FIGE PARK (Risto based) with 4 Professional increase, 6TB RAW, supports 8 channels with 9 PGEPGE* ports (PGE, Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGE). Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGE). Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGE). Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGEPGE). Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGEPGE). Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGEPGE). Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGEPGE). Budget 100W), ULW MET FIGE PARK (RISTO based) with 4 PGEPGE* ports (PGEPGE). Budget 100W), ULW PGEPGE* ports (PGEPGE). Budget 100
WAVE- Appliance	WRN-810S-6TB	WAVE recording server with PoE+	3 Weeks Lead Time	I to wrive "Hic Rivir, (test based) with it if "rolessian licenses, to it indivir, supports, or tames with of "Peti-Peti-Peti prior price budges to tow," where I VAVE pre-statistics, I / 254th / 256th / Peti, 251th / 250th
WAVE- Appliance	WRN-810S-8TB	WAVE recording server with PoE+	3 Weeks Lead Time	outout. Dual GbE NICs 1U WAVE PoE NVR (Intel based) with 4 Professional licenses, 12TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W),
WAVE- Appliance WAVE - Appliance	WRN-810S-12TB WRT-P-3100MW-1TB	WAVE recording server with PoE+ WAVE Recording Server	3 Weeks Lead Time 2 Weeks Lead Time	Wissent WAVE pre-installed, H. 265M-JPEG, 2 flowd internal SATA HDDs (6TB max per HDD), Wissesteram technology, HDMIVCA cutofut Dista (SER INCs.) Micro form Sator Wissens WAVE Network Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 1TB raw, 45 Mbps recording BM, 1JC 25 HDD, (10th Gen) Intel Core is, 3 6SB RAM, 256 GB SSD OS Drive, Windows 10th ET Enterprise, (1) HDMI, (1)
WAVE - Appliance	WRT-P-3100MW-2TB	WAVE Recording Server	2 Weeks Lead Time	Disable-port output. 1 GBE NIC. Kerboard and mouse included Micro form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 2TB raw, 45 Mbps recording BN, (1) 2.5" HDD, (10th Gen) Intel Core 13, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (1) HDM, (1)
WAVE - Appliance	WRT-P-3101W-4TB	WAVE Recording Server	2 Weeks Lead Time	DisationFort cutout. 1. GBE NIZ. Keyboard and mouse included Mini-lower from Endor Wisenet WANE pre-installed, 4TB raw, 170 Mbps recording BW, (1) 3.5 HDD, (10th Gen) Intel Core 18, SGB RAM, 256 GB SSD OS Drive, Windows 10 In Enterprise, (2) DisplayPort output, (1) DisplayPort 10MI adapter included, Dust GSE NIZS, single SSDW power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101W-8TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 170 Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core I3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output,
WAVE - Appliance	WRT-P-3101W-12TB	WAVE Recording Server	2 Weeks Lead Time	(1) DisplayPort to HDMI adapter included, Dual GGE NICs, Single SSOW power supply, Keyboard and mouse included Mini-lower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 170 Mbps recording BW, (3) 3.5* HDD, (10th Gen) Intel Core I3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 to T Enterprise, (2) DisplayPort
WAVE - Appliance	WRT-P-3101W-16TB	WAVE Recording Server	2 Weeks Lead Time	output, (1) DisplayPort to HDM adapter included, Dual GBE NICs, Single 550W power supply, Keyboard and mouse included Mini-lower form factor Wisenet WAVE Network Video Recorder will 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 170 Mbps recording BW, (2) 3.5* HDD, (16th Gen) Intel Core 13, 8GB RAM, 256 GB SSD OS Dire, Windows 10 to T Enterprise, (2) DisplayPort
WAVE - Appliance	WRT-P-5201W-4TB	WAVE Recording Server	2 Weeks Lead Time	output, (1) DisplayPort to HDMI adapter included, Dual GBE NICs, Single 550W power supply, Keyboard and mouse included Mini-lower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisened WAVE pre-installed, 4TB raw, 470 Mbps recording BW, (1) 35 FIDD, (1016 not) Intel Core is, 1616 RRAM, 256 GB SSD OS Inve, Windows 10 to Tenterprise, (2) DisplayPort output,
		-		(1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 470 Mbps
WAVE - Appliance	WRT-P-5201W-8TB	WAVE Recording Server	2 Weeks Lead Time	recording BW. (2) 3.5* HDD, (10th Gen) Intel Core is, 16GB RAM, 256 GB SSD OS Dire, Windows 10 bt Tenterprise, (2) DisplayPort output, (1) DisplayPort to HDM displare included, Dual Gibe NiCs, Single 550W power supply, Keyboard and mouse included. Dual Gibe NiCs, Single 550W power supply, Keyboard and mouse included. Milli-lower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 470
WAVE - Appliance	WRT-P-5201W-12TB	WAVE Recording Server	2 Weeks Lead Time	Mbps recording BW, (3) 3.5* HDD, (10th Gen) Intel Core is, 160B RAM, 256 GB SSD OS Drive, Windows 10 to T Enterprise, (2) DisplayPort cutput, (1) DisplayPort to HDMI adapter included, Dual Gibs NiCa, Single 550W power supply, Keyboard and mouse included Mini-tower form factor Wisenet WAVE Network Wideo Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 470
WAVE - Appliance	WRT-P-5201W-16TB	WAVE Recording Server	2 Weeks Lead Time	Maps recording BMV, (2) 3.5* HDD, (10th Gen) Intel Core IS, 160B RAM, 256 GB SSD OS Dirive, Windows 10 to T Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICa, Single 550W power supply, Keyboard and mouse included Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses. Wisenet WAVE pre-installed. 2015 raw, 470
WAVE - Appliance	WRT-P-5201W-20TB	WAVE Recording Server	2 Weeks Lead Time	Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-24TB	WAVE Recording Server	2 Weeks Lead Time	Mini-lower form factor Wissenst WAVE Network Video Recorder with 4 Professional licenses, Wisened WAVE pre-installed, 24TB raw, 470 Mbgs recording Jaw, (3) 3.5 Mbg. (10fb. Gen) Intel Cree 5, 16BB RAM, 26G BSS DO S Diver, Windows to 10 Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-36TB	WAVE Recording Server	2 Weeks Lead Time	Mini-lower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pri-installed, 38TB ray, 470 Mbps recording Biol, 03.5 FIDO, (10) Regil pilot Core 1, 616G RAM), 256 GB SDO SD Netw Widows 10 for Enterprise (120) applied output, (1) DisplayPort to HDM adapter included, Dual CSE INCs, Single 550W power supply, Keyboard and mouse included 100 Wisenet WAVE Pre-installed, 38TB ray (1718 usable after office).
WAVE- Appliance	WRR-P-E200W2-8TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply,
WAVE- Appliance	WRR-P-E200W2-12TB	WAVE Recording Server	2 Weeks Lead Time	Sechgard and mouse included. Pail (All Included. III) Wissenst WAVE pre-installed, 121B raw (111B usable after disk formatting A JBOD configuration), 470 Maps recording BW, 410D Bly (3.5" with up to 3 hot plug drives), test Revn., 160B BWA, 480CB SS OS do drive, Windows 110 BT Enterprise, Notide GP, Marth Poulput, VGA output, Data GER LOTA, PRIN, Single 2500 power supply.
WAVE- Appliance	WRR-P-E200W2-16TB	WAVE Recording Server	2 Weeks Lead Time	Keebpeard and mouse included. Past jkt Included. ID Wissnet WAVE pre-installed, 1615 raw (1415 usable after disk formatting a JBOD configuration), 470 Mbps recording BW, 4 HDD Bsy (3.5" with up to 3 hot plug drives), held Xeen, 16GB RAM, 480GB SSD OS drive, Windows 10 to Enterprise, Notlad GPU, MIDP output, VAG output, Data GEB KIDS, 479, MS, 1896 250 Mbps recording BW, 4 HDD Bsy (2.5" with up to 3 hot plug drives), held Xeen, 16GB RAM, 480GB SSD OS drive, Windows 10 to Enterprise, Notlad GPU, MIDP output, VAG output, Data GEB KIDS, 479M, Single 2509 Mbps recording BW, 4 HDD stage 1500 Mbps recordi
WAVE- Appliance	WRR-P-E200W2-24TB	WAVE Recording Server	2 Weeks Lead Time	Kenbaard and mouse included. Rall kill included: I'U Wissnet WAXP. ReviewX Mose Recorder with 4 Professional licenses, Wissnet WAXP pre-installed, 24TB raw (22TB usable after disk formatting & JBOD configuration). 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 het plug drives), hield Xeon, 19GB RAM, 49GDB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GRJ NimPD output, VGA douptup, Dual GRB NCS, IPMI, Single 250W power supply.
WAVE- Appliance	WRR-P-E200W2-28TB	WAVE Recording Server	2 Weeks Lead Time	Keebpaad and moque included, Raij kli included. 10 Wissend WAVE Network Wide Necorder with 4 Professional licenses, Wissenet WAVE pre-installed, 281B raw (261B usable after disk formatting & JBCD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5' with up to 3 hot plug drives), Intel Xeon, 160B RAM, 480GB SSD OS drive, Windows 10 for Enterprise, Nivida GPU, MinDP output, VAG output, Dual 60E NCs, PMI, Sligne 250W power supply.
WAVE- Appliance	WRR-P-E200W2-36TB	WAVE Recording Server	2 Weeks Lead Time	Keyboard and mouse included. Rall kill included. IU Wissend WAVE Network Video Recorder with 9 Professional licenses, Wissenet WAVE pre-installed, 361B raw (331B usable after disk formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (5.5° with up to 3 hot plug drives), intel Xeon, 160B RBM, 480CB SST OS drives Mindows 101E Enterprise, Modifica RD, MED Radrey LD, All control LD, Al
WAVE- Appliance	WRR-P-E200W2-48TB	WAVE Recording Server	2 Weeks Lead Time	Keyboard and mouse included. Ball kill included: I Utilisated WAVE pre-Installed, 481B raw (391B usable after dark formatting A JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (35" with up to 3 htd plug drives), hield Xeon, 166B RAM, 480CB SSD OS drive, Windows 10 IoT Enterprise, Nividia cePJ, InmPD extput, VEX. doubupt, Dual Set Note, PML Simple 250W power supply.
WAVE- Appliance	WRR-P-S202W1-16TB	WAVE Recording Server	2 Weeks Lead Time	Keyboard and mouse included. Rail kill included: 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (7TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BIW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID
WAVE- Appliance	WRR-P-S202W1-20TB	WAVE Recording Server	2 Weeks Lead Time	 Windows 10 Pro, Support RAID 01/156 + 686 NV cashe, Nyldia GPU, MinIDP output, VGA output, Quad GBE NICs, JPMI, Redundant 7500/ power suppose, Kerboard and mouse included. Ball Included 2D Wissenst WAVE Network Video Recorder with 4 Professional Scenses, Wissenst WAVE pre-installed, 2018 raw (1118 usable after disk formatting & RAID 6 onfiguration). 470 Mbps recording WI, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAID, Dual 240GB SSD OS drives (RAID
WAVE- Appliance	WRR-P-S202W1-24TB	WAVE Recording Server	2 Weeks Lead Time	 Windows 10 Pro, Support RAID 01/156 + 68B NV cache, Nividia GPU, MinDP output, VGA output, Clusa GBE NICs, JPMI, Refundant 750V nower supports. Kerboard and mouse included. Ball Included. Wisnerel WAVE Network Video Recorder with 4 Professional Icenses, Wisnerel WAVE pre-Installed, 24TB raw (14TB Aus Bale Bartle Committing & RAID 6 configuration, 34TO Mayer recording law, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAID, Duta 240GB SSD OS drives (RAID
				 Windows 10 Pro, Support RAD 01/156 + 8GB NV cashe, Nidida GPU, MinIDP output, VGA output, Quad GBE NICs, JPMIL, Redundrant 750Vin cowers uppoles. Kerboard and mouse included. East lit included. Wisnert WAVE Network Video Recorder with 4 Professional Icenses, Wisseret WAVE pre-Installed, 28TB raw (18TB Sable affect). Growniting & RAD G configuration, 1470 Mbps recording MW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAMI, Dual 240GB SSD OS drives (RAD
WAVE- Appliance	WRR-P-S202W1-28TB	WAVE Recording Server	2 Weeks Lead Time	1), Windows 10 Pro, Support RAID 01/156 is 468 BV cache, Notidia GPU, MinDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W rowers upundies. Keyboard and mouse incluted. Fast it included: 2D Wissnett WAVE. Network Video Recorder with 4 Professional Increase, Wissnett WAVE pre-installed, 221 Tarwa (221 tausha leaff cital) Committing & RAID 6 configuration, 470 Maye recording My, 14 HDD Bigs, 57), Irel Xeon, 1568 RAID, Ibus 240006 SSD OS drives (RAID
WAVE- Appliance	WRR-P-S202W1-32TB	WAVE Recording Server	2 Weeks Lead Time	 Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 75/0M nower sunnings. Kerkhoard and mouse included. Rail kit included. Wisenet WAVF natural (AUTB raw (29TB usable after disk
WAVE- Appliance	WRR-P-S202W1-40TB	WAVE Recording Server	2 Weeks Lead Time	formatting R.RAD 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Inel Xeon, 19GB RAM, Daul 24GGB SSD OS drives (RAD 1), Windows 10 Pro, Support RAD 01/56 9 46B Ws cache, Nodia GRU, MinDP output, VGA output, Quad GibE NiCs, IPMI, Redundant 2500 owner aucoies. Keeboard and mouse included. Rail kil included 20 Visioned WAND, Revioration School and Control of the Control
WAVE- Appliance	WRR-P-S202W1-48TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAD 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3,5°), Intel Xeon, 16GB RAM, Dual 24GGB SSD OS drives (RAD 1), Windows 10 Pro, Support RAD 01/56 9 46B W schee, Nodia GRU, MinDP output, VGA output, Quad GbE NICs, IPMI, Redundant 2500 owner supplies. Keekpoad and mouse included. Rall kill included 20 Visioned WAND re-installed, 64H to may (44TB usable affer disk 20 Winstern WAND Re-installed, 64H to may (44TB usable affer disk
WAVE- Appliance	WRR-P-S202W1-64TB	WAVE Recording Server	2 Weeks Lead Time	Somaling & RAD & configuration, 370 Miles recording BM, 14 HDD Bly (3 ST), held Xeor, 16GB RAM, Dual 24GB SSD G6 drives (RAD), Windows 19 D, Support RAD D165 + 6 BG MY castle, Notice GPU, MinDP output, VGA output, Quad GbE NICe, IPM, Redundant XXXIV annex supplies. Keebowat and mouse included. Ball kill included XXIV annex supplies. Keebowat sold mouse included. Ball kill included XXIV annex supplies. Keebowat video Recorded with 4 Professional Secress, Wissenet WAVE [pre-Installed, 80TB raw (95TB stable after disk
WAVE- Appliance	WRR-P-S202W1-80TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mitps recording BIW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/15/6 + 8GB NV cache, Nivdia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750M nover sunniles. Kerhorard and mouse included Rail kill included.
WAVE- Appliance	WRR-P-S202W1-96TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE- Appliance	WRR-P-S202W1-108TB	WAVE Recording Server	2 Weeks Lead Time	TROUGH power sprogless. Kend-point and mope injuried. Rail kill projected. Wissenet WAVE pre-installed, 10818 raw (7818 usable after disk downsenet WAVE pre-installed, 10818 raw (7818 usable after disk formatting & RAD 6 configuration, 470 Maps recording BW, 14 HD Bay (3.51), Irak Moon, 16GB RAM, Dauk 240GB SSD OS drives (RAD 1), Windows 10 Po, Support RAD 01/156 + 6GB NV cache, Notids GPU, MINDP output, VGA orthop, Claud GED KINS, PMIR Resturdings.
WAVE- Appliance	WRR-P-S202W1-120TB	WAVE Recording Server	2 Weeks Lead Time	ZROM, crosses sproless. Kemborad and mouse included. Beal kill included. 20 Wissned WAVE Network Video Recorded with 4 Poleosiaronial Scenses, Wissnett WAVE pre-installed, 120TB raw (89TB usable after disk formatting a RADI oc origination). 470 Mitps recording BWI, 14 HDD BBy (3.5°), Intel Xeon, 16GB RAM, Dual 240CB SSD OS drives (RADI O), Windows 10 No. Support RADI Olifes 6 86B Wit carket, Novida GPU, Millor Deoptic, VAG output, Cude GEN INCE, 16FM, Redundant VAG Company (1998).
WAVE- Appliance	WRR-P-S202W1-132TB	WAVE Recording Server	2 Weeks Lead Time	250M, cover supplies. Kenboyar and mouse included. Rall kill included. Wisnerd WMN: Newtork Video Recorder with a Prolessional Scenses, Wisnerd WAVE pre-installed, 1321B raw (1001B usable after disk formatting, 8 RAD 6 configuration), 470 Mbps recording BMV, 14 HDD BBV, (3.5°), Intel Xeon, 165B RAM, Dual 240GB SSD 05 Kdvvies (RAD II), Windows 10 Pro. Support RAD UTIES 6 96B NV cache, Novida GPU, MmD podup, VAG output, Quad GEN NCS, IPMI, Redundant VAG Program Control of the Contro
WAVE- Appliance	WRR-P-S202W1-144TB	WAVE Recording Server	2 Weeks Lead Time	750V nower guodies. Kerboard and mouse included. Ball kit included 22 Wissend WAVE behavior Video Recorder with 4 Professional licenses, Wissenet WAVE pre-installed, 144TB raw (111TB usable after disk formatting & RAD 6 configuration), 470 Mbps recording BW, 14 HDD Bw; (3.5°), Intel Xeon, 16GB RAM, Dual 24GGB SSD Golfwes (RAD Wildows VIDEO Support BBI (1915) a BGB MX (1915), Molfall (1914) Mindows VIDEO Aprilled (1914) CBI MX (1914) and CBI Professional Licenses 1 Mindows VIDEO Support BBI (1915) a BGB MX (1914), Molfall (1914) MIDEO Partial VIDEO Aprilled (1914) EMIX BW (1914) and CBI Professional Licenses 1 Mindows VIDEO Support BBI (1915) a BGB MX (1914), Molfall (1914) MIDEO Partial VIDEO Aprilled (1914) EMIX BW (1914) and CBI Professional Licenses 1 Mindows VIDEO Support BBI (1915) a BGB MX (1914), Molfall (1914) MIDEO Partial VIDEO Par
WAVE- Appliance	WRR-P-S202W1-156TB	WAVE Recording Server	2 Weeks Lead Time	2500 Inswer suncties. Keinhourd and mouse included. Ball kill included. 22 Wissenet WAVE pre-Installed, 156TB raw (120TB usable after disk formatting & RADB 6 configuration), 470 Mbps recording BW, 14 HDD Bsy (3.5"), telt Xeon, 16GB RAM, Dual 24GG SSD Grifes (RAD I), Windows 10 Pro. Support RAD U155 # 6SB NY cache, Nividia GSPV, MinDP Dubpt, VGA output, Quad GSB NCs, PMR, Redundant
WAVE- Appliance	WRR-P-S202W1-176TB	WAVE Recording Server	2 Weeks Lead Time	 Windows 10 PFD, Support RAU UT 1051 * 8GB XV catch. Nindia GPU, MinUP copps, Ux5a cuput. Quast Cles INCs, PMI, Nedurating CDW, pminer and pmi
WAVE- Appliance	WRR-P-S202W1-192TB	WAVE Recording Server	2 Weeks Lead Time	7.50W cover supplies. Kerboard and mouse included. Rall kill included 2U Wissenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 1921B raw (1451B usable after disk formatting & RAID 6 configuration), 470 Mbps recording BMV, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID)
	WRR-P-S202W1-208TB	-	2 Weeks Lead Time	 Windows 10 Pro, Support RAID 01156 + 8 GB NV cache, Nyldia GPU, MinDP output, VGA output, Cluad GBE NICS, JPMI, Redundant 7500/n nower supplies. Kerboards and mouse incivited. East lat inclusived. Wisnere WAVE Network Video Recorder with 4 Professional Icensee, Wisnere WAVE pre-Installed, 208TB raw (160TB usable safter disk Committing & RAID 6 configuration, 4 70 Maps recording MW, 14 HDD Bwy (3.5°), Intel Xeon, 16GB RAIM, Dutal 240GB SSD OS drives (RAID
WAVE- Appliance		WAVE Recording Server		1), Windows 10 Pro, Support RAID 01/156 * 68G NV cache, Noldia GPU, MinDP output, VGA output, Cluad GBE NICS, [PMI, Refundant 7500/c nower suppose, Kerboard and mouse included. Balk It included. 2U Wisnert WAVE Network Video Recorder with 4 Professional Iconese, Wisnert WAVE pre-installed, 224TE raw (1741 Busable saffer disk. Formatting & RAID 6 configuration, 470 Maye recording WV, 14 HDD Bay (3.5°), Intel Xeon, 15GB RAID, Dutal 240GB SSD OS drives (RAID
WAVE- Appliance	WRR-P-S202W1-224TB	WAVE Recording Server	2 Weeks Lead Time	 Windows 10 Pro, Support RAID 01/15/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NiCs, IPMI, Redundant 750W power supplies. Kerboard and mouse included. Rail bit include. The Minimum of the Minimum
WAVE- Appliance	WRR-P-E200S2-8TB	WAVE Recording Server	2 Weeks Lead Time	formatting A JBOD configuration), 470 Mbps recording BWI, 4 HDD Bay (3.5" with up to 3 hed plug drives), held Xeon, 19GB RAM, 480GB SSD OS drive, Windows Sever 2019 Standerd, Nivida COV, MiTiOP duptu, VIA Couptu, Dusi G&B KLICK, PMIN, Single 250W power supply. Keepparal and morpus included Pail (41) included IU Wissend WXMV Revitor Widos Keerdord with 4 Professional licenses, Wissenst WAVE pre-installed, 121B raw (111B usable after disk).
WAVE- Appliance	WRR-P-E200S2-12TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 htd plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows Server 2019 Standard, Nivida GPU, MniPD duptur, VGA cuptu, Du DEE NICs, IPML, Single 250W power supply, Keybogard and mopuse included. Rail kill included. ID Wissnet WANE Network Video Recorder with 4 Professional licenses, Wissnet WAVE pre-Installed, 16TB raw (14TB usable after disk
WAVE- Appliance	WRR-P-E200S2-16TB	WAVE Recording Server	2 Weeks Lead Time	formatting 8, JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 htd plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windrows Server 2019 Standard, Nivida GPU, MinIDP output, V.GA output, Dual GBc NICs, IPML, Single 250W power supply, Kerboard and mopuse included. Rail kill included. ID Wissnett WAVE Network Video Recorder with 4 Professional licenses, Wissnett WAVE pri-installed, 24H Braw (22TB usable after disk
WAVE- Appliance	WRR-P-E200S2-24TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bey (3.5" with up to 3 hot plug drives), Intel Xeon, 18GB RAM, 480GB SSD DS drive, Whorkes Server 2019 Standard, Nividia GPU, MiniPP output, VGA output, Dual GEE NICs, IPMI, Single 250W power supply, September and and proper included. Paul All Included. 10 Witserlet WAVE Pre-Installed, 2818 and 1961 September 1961 S
WAVE- Appliance	WRR-P-E200S2-28TB	WAVE Recording Server	2 Weeks Lead Time	To writing a BOD configuration in the Authors without necessary and the Author Boy (25 miles) by the Property of the Author Boy (25 miles) and the Author Bo
WAVE- Appliance	WRR-P-E200S2-36TB	WAVE Recording Server	2 Weeks Lead Time	1U Wissen WWCE Network Video Records with 4 Professional Ecorases, Wissenit WWCE pre-Installed, 39TE awa (37E awa) faith unable after daily committing a 34DE origination, 27D Albeys secondays (W. 4 DEO Bys (3.5" will up 15 to 3 het plug givens;) this Macro, 162E Belley A. 69CE all years of the Secondary of the
WAVE- Appliance	WRR-P-E200S2-48TB	WAVE Recording Server	2 Weeks Lead Time	**ID Wissent WAVE Network Video Recorder with 4 Professional Increase, Wissent WAVE pre-Installed, 481 Fraw (3919 usable leffer disk formatting 4, 1909 configuration), 470 Mbps recording 1904, 410D Bay (35" with up to 3 hot plug drives), Intal Xeon, 1638 RAM, 480GB SSD OS drive, Windows Server 2019 Standard, Nividia GPU, MinIDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Kerboard and mobile included. Rall kill included
•	•	•		

WAVE- Appliance	WRR-P-S202S1-16TB	WAVE Recording Server	2 Weeks Lead Time	24. Wissenst WAVE Network Video Recorder with 4 Professional Sozrese, Wissenst WAVE pre-Installed, 1915 raw (TIB utable after disk formatting & RAD 6 configuration), 470 Maps recording 8W 14 HDD Bay (37), feld Xeon, 1906 RAM, Dust 2400G SSD 05 drives (RAD 1), Windows Sever-2019 Seateds, Septor FAD 01156 = 508 N cedes, Nivide 2PU, MinDP drugs VAC output, Qual Cell Cinc ZPM.
WAVE- Appliance	WRR-P-S202S1-20TB	WAVE Recording Server	2 Weeks Lead Time	Redundant 750W power supplies. Kenboard and mouse included, Fall kil included 22 Wissend WAND: Neutron Vision Section 1, 20 Wissend WAND: pre-installed, 2015 raw (1118 usable after disk formatting & RAD 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Meon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, Quad GEN INCS, HDD 1, Windows Server 2019 Standard, Support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, Quad GEN INCS, HDD 1, Windows Server 2019 Standard, Support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, Quad GEN INCS, HDD 1, Windows Server 2019 Standard, Support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, Quad GEN INCS, HDD 1, Windows Server 2019 Standard, Support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, Quad GEN INCS, HDD 1, Windows Server 2019 Standard, Support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, Quad GEN INCS, HDD 1, Windows Server 2019 Standard, Support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, Quad GEN INCS, HDD 1, Windows Server 2019 Standard, Support RAID D1764 > 6GB NV cache, Wolds GPU, MinDle poutput, VAG output, VAG output
WAVE- Appliance	WRR-P-S202S1-24TB	WAVE Recording Server	2 Weeks Lead Time	Bedundar 150M power supplies. Kenboard and mouse included. Fall kil included 22 Wissene WAVE pre-installed, 24TB raw (14TB usable after disk formatting & RAD 6 configuration,) 470 Mpc recording BW, 14 HD Bby (3.5°), Intel Mecn. 16GB RAM, Dual 24GGB SSD OS drives (RAD 1), Windows Server 2019 Standard, Support RAD 01765+ 6GB NV cache, Windo GFW, Mintly Output, VAO output, Quad GEN INCS, PMI, 1), Windows Server 2019 Standard, Support RAD 01765+ 6GB NV cache, Windo GFW, Mintly Output, VAO output, Quad GEN INCS, PMI, 10 Windows Server 2019 Standard, Support RAD 01765- 6GB NV cache, Windows CPW, Mintly Output, VAO output, Quad GEN INCS, PMI, 10 Windows Server 2019 Standard, Support RAD 01765- 6GB NV cache, Windows CPW, Mintly Output, VAO output, Quad GEN INCS, PMI, 10 Windows Server 2019 Standard, Support RAD 01765- 6GB NV cache, Windows CPW, Mintly Output, VAO output, Quad GEN INCS, PMI, 10 Windows Server 2019 Standard, Support RAD 01765- 6GB NV cache, Windows CPW, Mintly CPW, PMI, 10 Windows Server 2019 Standard, Support RAD 01765- 6GB NV cache, Windows Windows PMI, 10 Windows Server 2019 Standard, Support RAD 01765- 6GB NV cache, Windows Windows Windows PMI, 10 Windows Server 2019 Standard, Support RAD 01765- 6GB NV cache, Windows Win
WAVE- Appliance	WRR-P-S202S1-28TB	WAVE Recording Server	2 Weeks Lead Time	Reduption T50M power supplies. Kenboard and morae included, Tall kill included 22 Wissens WAND returns Wilder School and morae included. Tall kill included 22 Wissens WAND returns Wilder School and Wilder School and School and School and School and formatting a RAD 6 configuration), 470 Maps recording BW, 14 HDD Bay (3.5°), Intel Meon, 16GB RAM, Dual 240GB SSD OS drives (RADI 1), Windows Server 2019 Standard, support RAD 01765+ 6GB NV cache, Wilde GFW, Mindle poutput, VAG output, Quad GEN NCS, HDD 1), Windows Server 2019 Standard, Support RAD 01765+ 6GB NV cache, Windia GFW, Mindle poutput, VAG output, Quad GEN NCS, HDD 100 Mindle P10
WAVE- Appliance	WRR-P-S202S1-32TB	WAVE Recording Server	2 Weeks Lead Time	Bedundart 7500 power supplies. Kenboart and morse included. Fall kill included 2.0 vissene WAVD rehearts Video Recorder with a Princessional Increase; WAVE pre-installed, 32°TB raw (22°TB usable after disk formatting a RAD 6 configuration,) 470 Mpc recording BW, 14 HDD Bby (3.5°), Intel Meon, 196B RAM, Dual 240GB SSD DS drives (RAD 1), Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Mindlo public, VAO dualy CAW GAW (AW) CAW 1), Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Mindlo public, VAO dualy CAW GAW (CAW) 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Mindlo public, VAO dual GEN NCA, TON 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Mindlo public, VAO dual GEN NCA, TON 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Mindlo public RAD 10, Windows 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Windows 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Mindlo public RAD 10, Windows 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Windows 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Mindlo PW, Windows 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Windows 10, Windows 10, Windows Server 2019 Standard, Support RAD 01765 + 36°BN V cache, Whole SPU, Windows 10,
WAVE- Appliance	WRR-P-S202S1-40TB	WAVE Recording Server	2 Weeks Lead Time	The control of SQM yourse assisted. See found that make it is supported that the second that the second that make it is supported to the second that the secon
WAVE- Appliance	WRR-P-S202S1-48TB	WAVE Recording Server	2 Weeks Lead Time	1), window Serier aut is satisfied. Support of volume 1 of the "each "vict Serie", wild sur-un, winn't cappu, von sopial, usate cure, no. 4, ending of the "each "vict Serie", wild sur-un, winn't cappu, von sopial, usate cure, no. 4, ending of the "each
WAVE- Appliance	WRR-P-S202S1-64TB	WAVE Recording Server	2 Weeks Lead Time	1), windows Serier and residential Support of votor 10 risks vessel visit specifies, visida surv., wintervicepus, vus a position 1, used use the N. P. S. C. William 1, vust and vessel of the N. P. S. C. William 1, vust and vessel of the N. P. S. C. William 1, vust and vessel of the N. P. S. C. William 1, vust and vessel of the N. P. S. C. William 1, vust and vessel of the N. P. S. C. William 1, vust and vessel of the N. P. S. C. William 2, vust and vessel of the N. P. S. C. Wil
WAVE- Appliance	WRR-P-S202S1-80TB	WAVE Recording Server	2 Weeks Lead Time	Redundant TSSM cores suchials. Kerboast and mose included. Rall kill included. 2.0 Wissnet WAVE Network Video Recover with a Protessional isomess, Wissnet WAVE pre-installed, 80°TB raw (99°TB usable after disk lemating a RAD 6 configuration), 470 Mpps recording BW, 14 HD 0 Bay (3.5), field Xeon, 1606 RAM, buil a 240°SB 0.50 Cb denies (RAD), Windows Server (270°S Bastleris, Septem FAD 0 10°SB 40°C More (No. 10°C), which we have 10°C March (No. 10°C) Standards, Septem FAD 0 10°SB 40°C More (No. 10°C), which we have 10°C March (No. 10°C). Windows Server (170°C) Standards, Septem FAD 0 10°SB 40°C More (No. 10°C), which we have 10°C March (No. 10°C). Which we have 10°C March (No. 10°C) Standards, Septem FAD 0 10°SB 40°C, Septem FAD 0 10°C, Septe
WAVE- Appliance	WRR-P-S202S1-96TB	WAVE Recording Server	2 Weeks Lead Time	Redundant 750M power supplies, Kerboard and mose included. Gall kill included 20 Winsterl WWAY Dehenox Mode Recent with 4 Professional storesses, Winstern WWAY Experientalised, 951B raw (741B usable after disk formatting & RADI 6 configuration), 470 Mbps recording BWI, 14 HDD Bby (537), Intel Xeon, 15GB RAM, Dual 24GGS SSD OS drives (RADI 1), Windrows Server 2015 Standard, Support RADI 07166 + 6864 Workshow Mode (704), Intel Xeon, 15GB RAM, Dual 24GGS SSD OS drives (RADI 1), Windrows Server 2015 Standard, Support RADI 07166 + 6864 Workshow Mode (704), Intel Xeon, 15GB RAM, Dual 24GG RSD OS drives (RADI 2) Windrow WAY Reheaved, Video Records and mose included. Gall kill included 20 Winsterl WAY Reheaved, Video Records with 4 Professional contress, Winstern WAYE pre-Installed, 1081B raw (781B usable after disk
WAVE- Appliance	WRR-P-S202S1-108TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard Support RAID 0/1/5/8 a 8CR NV coche, Nuidia GPLI, MiniDP output, VCA output, Quad ChE NICe IDMI
WAVE- Appliance	WRR-P-S202S1-120TB	WAVE Recording Server	2 Weeks Lead Time	Inchestrator TOM/Insers specifies. Keeboord and mouse included. East 36 inchested 20 Wisenet WAVE Developed See the New York Processing with Professional contenses. Wisenet WAVE pre-installed, 120°B raw (98°B usable after disk formatting & RAD 6 configuration), 470 Whop recording 98W, 14 HDD 8ay (8.7), Intel Xeon, 15GB RAM, Dual 24GGS SSD 05 drive (RAD 1), Windows Server 20'B sandard, Super RAD 10°B6 + 864 W code, Novide GPU, MinDP output, VGA output, Quad GER INCs, PMI, Redundard TOM/Incres specifies (Achoeved and mouse included, Rall 88) included. 20 Winsent WAVE Stevent Video Records with 7 Professional contenses, Winser WAVE pre-installed, 123°B raw (100°B usable after disk
WAVE- Appliance	WRR-P-S202S1-132TB	WAVE Recording Server	2 Weeks Lead Time	ZU Wissend WAVE. Network Video Necotion with 4 Professional sciences, Wissend WAVE; pri-infalled, 1221 is my (1001 Is liable after disk formatting & RAD O emilgration), a 740 May necoting by W., 14 HD Bby (3.7) his Max con, 1508 RbM, Duta 2006 SS 300 drives (RAD), 1), Windows Server 2013 Sandard, Support PADD 01156 + 680 M votes, Nivida CPU, MinDP output, VSG output, Quad CBE MCS, PMI, 2014 M votes, PMI, 2014
WAVE- Appliance	WRR-P-S202S1-144TB	WAVE Recording Server	2 Weeks Lead Time	22 Wissenst WAVE Network Video Record with 4 Professional Scriege, Wissenst WAVE pre-installed, 14-018 raw (1-118 to saids belief was (PAD) (1-118 to saids) (1-118 to said (1-118 to said) (1-118 to said) (1-118 to said (1-118 to said) (1-118 to s
WAVE- Appliance	WRR-P-S202S1-156TB	WAVE Recording Server	2 Weeks Lead Time	ZU Wissend WAVE, Network Video Necotion with 4 Professional sciences, Wissend WAVE, pre-indibilitied, 19-bit 5 min (2015 Listable after Dax formatting & RAD Go oringuration, 70 Mbbgs necording BW, 14 HD Bbg (3,5 F) had Xeon, 1508 RBM, Duta 2006S 550 Od rince (RAD I), Windows Server 2015 Spastand, Support PADD 11:56 + 365 BW cache, Nvida GPU, MinDP output, VSG output, Quad GBE MCS, PMI, 2015 Spastand, Support PADD 11:56 + 365 BW cache, Nvida GPU, MinDP output, VSG output, Quad GBE MCS, PMI, 2015 Spastand, Support PADD 11:56 + 365 BW cache, Nvida GPU, MinDP output, VSG output, Quad GBE MCS, PMI, 2015 Spastand, Support PADD 11:56 + 365 BW cache, Nvida GPU, MinDP output, VSG output, Quad GBE MCS, PMI, 2015 Spastand, Spas
WAVE- Appliance	WRR-P-S202S1-176TB	WAVE Recording Server	2 Weeks Lead Time	22 Wissens WWE Network Vehicle Recorder by the Professional Scripes Nisenet WWE pre-installed, 1796 raw (5176 raw (5176 raw) (5176 r
WAVE- Appliance	WRR-P-S202S1-192TB	WAVE Recording Server	2 Weeks Lead Time	22 Wissenst WAVE Network Video Recorde with 4 Professional Scriego, Wissenst WAVE pre-installed, 1921B raw (1451B valled belt Park (PAD) (1451B valled belt Pad) (1451B valled belt
WAVE- Appliance	WRR-P-S202S1-208TB	WAVE Recording Server	2 Weeks Lead Time	ZU Wissent WAVE. Network video Necories win 4 Professional sciences, Wissent WAVE, pre-installed, 20e is any (1001 Is stable after disk formatting & RAD on Gruguration). 74 DMbg networting BW, 14 HD Bbg (3,5 Phit Miceo, 1508 RBM, Duta 2006 SS 2005 drives (RAD) 1), Windows Server 2015 Sandard, Support PADD 01156 + 68 DM vactes, Nivida GPU, MinDP output, VSG output, Quad GSE MCS, PMI, 1997 March WAVE, Note 10 Miceo Revolution and 1 Professional Servers. Windows PMAVE pre-installed, 224 BT smt V(1151 Laustion after disk 2011 Windows WWYE Network Video Revolution and 1 Professional Servers. Windows PMAVE pre-installed, 224 BT smt V(1151 Laustion after disk
WAVE- Appliance	WRR-P-S202S1-224TB	WAVE Recording Server	2 Weeks Lead Time	20 VISIONE WAVE rewards vision refeated on an inclusion state of the Control of t
WAVE - Client WAVE - Client	WWT-P-3201L WWT-P-7401L	WAVE Client (Linux OS) WAVE Client (Linux OS)	2 weeks lead time 2 weeks lead time	256 SSD OS Drive, Uburulu Linux 18.04 LTS, Nivida Quadro P400 GPU w/ (3) Min DisplayPort output, Single GbE NIC, (2) MinDisplayPort to MinDisplayPort to MinDisplayDort output, Single GbE NIC, (2) MinDisplayPort to MinDisplayDort output, Single Color Niviance WAVE Clicar WindisplayDort Output, WindisplayDort Output, WindisplayDort Output, Niviance WAVE Clicar WindisplayDort Output, WindisplayDort Output, Single GbE NIC, (4) MinDisplayPort output, Single GbE NIC, (4) MinDisplayDort Output, Output DisplayDort Output, Single GbE NIC, (4) MinDisplayDort Output, Output DisplayDort Output, Single GbE NIC, (4) MinDisplayDort Output, Outpu
WAVE - Appliance	WRT-P-3101L-4TB	WAVE Recording Server (Linux OS)	2 weeks lead time	hIDMI adapters included. Keyboard and mouse included Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 170 Mbps recording BM, (1) 3.5" HIDD, (10m Gen) Intel Core 13, 8GB RAMI, 256 GB SSD OS Drive, Ubunita Linux 18.04 LTS, (2) DisplayPort output, (1)
WAVE - Appliance	WRT-P-3101L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	DisplayFort to HOMI adapter included, Dual GGE N.Cs. Single 550W power spepty, Keyboard and mouse included Mail stower from Endow Winsend WAXIP Reservative flow Roccolors with a Professional General, Winsend WAXIP pri-installed, 8TB raw, 170 Mipps recording BW. (2) 3.5" HOD, (19th Gen) Intel Core 18, GBB RAM, 256 GB SSO GS Divie, Usukat Linux 16,04 LTS, (2) DisplayPort output, (1) OsplayFort to HOMI adapter included, Out GGE N.Cs. Single 550W power spepty, Nephodar and mouse such
WAVE - Appliance	WRT-P-3101L-12TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Uspsjiv/ret to HUMI astayler inclused, Dual GSE NCLS, single SOVIV power supply, respond and mouse inclused. Mini-tower form factor Wisnest WAVE Pre-inclusion of the Huminosis
WAVE - Appliance	WRT-P-3101L-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	output, (1) traplesyent to Trutom statglers includes, upta cold received, see some power suppy, response are mouses included. Mini-lower form factor Wisenet WANE Phenkon't Mide Received with P Professional licenses, Wisenet WANE pre-installed, 1618 raw, 170 Mbps recording BW, (2) 5.7 HDD, (10th Gen) Intel Core (3, 608 RAM, 266 GB SD OS Dive, Ubunhu Linux 18 db LTS, (2) DisplayFort output, (1) DisplayFort to HDM adaptive included, Diud SCF No. S. Single SSDW over supply, (Report and m mouse included, Diud SCF No. S. Single SSDW over supply, (Report and m mouse included).
WAVE - Appliance	WRT-P-5201L-4TB	WAVE Recording Server (Linux OS)	2 weeks lead time	output, (1) telephyren to muse adapter inclusions, using score power supply, response on monitorial management and muse inclusions. Mini-stower from Endord Wilsen present produced with a Professional licenses, Wisenet WME pre-installed, 4TB raw, 470 Mbps recording BW, (1) 3.5 °HDD, (10th Gen) het Core is, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort of Manageler included, Dual GSE MICS, Singles 550W power supply, Repload and mouse included
WAVE - Appliance	WRT-P-5201L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-lower form factor Wissenst WAVE Network Video Recorder with 4 Protessional licenses, Wissenst WAVE pre-installed, 8TB raw, 470 Mbps recording StW, (2) 3.5" HbD, (100 Cen) Intel Core is, 16GB RAM, 256 GB SSD OS Dive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort Power output, (1) Dis
WAVE - Appliance	WRT-P-5201L-12TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-lower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 470 Mbps recording BW, (3) 3.5 HDD, (10th Gen) hiel Core 5, 160B RAM, 256 GB SSD OS Drive, Uburtul Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMR adapte included. Dus GBS ENCS. Single SSD power supply, Reploard and mouse included
WAVE - Appliance	WRT-P-5201L-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 470 Mbps recording BW, (2) 3.5 HDD, (10th Gen) Iniel Core 5, 16GB RAM, 256 GB SSD OS Drive, Uburtut Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMR adapte included. Dut SEE NCs. Single Softy power supply, Reploard and mouse included
WAVE - Appliance	WRT-P-5201L-20TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw, 470 Mbps recording BW, (2) 3.5 HDD, (10th Gen) Intel Core i5, 160B RAM, 256 GB SSD 05 Drive, Uburtus Linux 18 04 LTS, (2) DisplayPort output, (1) DisplayPort to HDM adapte included. Dual SEE NCs. Single SPOW power supply, Reploard and mouse included
WAVE - Appliance	WRT-P-5201L-24TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw, 470 Mbps recording BW, (3) 3.5 HDD, (10th Gen) Intel Core 6, 160B RAM, 256 GB SD D0 Drive, Uburtut Limux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDM adaptie included, Dual SEE NCS, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-36TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 38TB raw, 470 Mbps recording BW, (3) 3.5 HDD, (10th Gen) Intel Core 6, 160B RAM, 256 GB SD D0 Drive, Uburtut Limux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDM adaptie included, Dual SEE NCS, Single 550W power supply, Keyboard and mouse included
WAVE- Appliance	WRR-P-E200L2-8TB	WAVE Recording Server	2 Weeks Lead Time	UW insere WANE. Network Video Recorder with 4 Professional Scenese, Wiscenel WANE pre-installed, 315 raw (171 stable after dark formatting a, 1800 ordinguisation), 470 byte secording SWA + 1040 Byt (3.5" with 94 to 16 pst log driven, the IAX en. 160.6 BYTE, A4, 460CB SSD OS drive, Ubursta Linux 150 ct LTS, Nivida CPU, MinDP output, VGA output, Dua GGE NICs, PMI, Single 250W power supply, Reploand SWA WISSENS WANE SWA
WAVE- Appliance	WRR-P-E200L2-12TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisnert WAVE. Network Video Recorder with 4 Professional Iconeses, Wisneret WAVE pre-installed, 127B raw (117B usable rafter dask formatting 4,800 configuration), 470 bytes recording SW 4,400 Bbyte (3.5 will be 10 bet plug) driven by line Xeon, 160B RMA, 480GB SSD 05 drive, Ubrata Linux 160 LTS, Nivida CPU, MinDP orliput, VGA output, Dual GGE NICs, PMI, Snigle 250W power supply, Kepboard VIV. Mindex Video RMA, 100 Bbytes, 100 Bbyte
WAVE- Appliance	WRR-P-E200L2-16TB	WAVE Recording Server	2 Weeks Lead Time	11 Wissen WAXE Network Video Recorder with 4 Professional Isomess, Wissens WAXE pre-installed, 1615 raw (1415 usable after disk formatting 4, 1900 configuration, 14 Dibys encoding law 4, 410D Blys (15.3* why to b 1 hot plug pines), hidt Xeon, 1568 RAM, 4805B SSD 03 drive, Ubursti Linux 18.04 LTS, Nidda GPU, MinDP output, VGA output, Dual GBE NICs, PRM, Single 250W power supply, Nephoard and prosee pipolics, Pall M profession of the Video or with 4 Professional Interess. Wissens WAXE core installed, 2415 raw V2215 table after data.
WAVE- Appliance	WRR-P-E200L2-24TB	WAVE Recording Server	2 Weeks Lead Time	1U Wissnet WWE. Network Video Recorder with 4 Professional Scoress, Wissnet WWE pre-Installed, 24TB raw (25TB stable after disk formatting a 1800 configuration), 470 May seconding SW 4 DIO Bly (3.5" with 19 to 1 pict lapt pict lapt less Xeon 150 Bly AB SW 500 SSD 0.5 of her, Usbrail Linux 15 Oz 1TS, Nivida CPU, MnCPP orlput, VGA output, Clus GDE NCs, PMI, Snigle 250V power supply, Refoods SSD 0.5 of her, Usbrail Linux 15 Oz 1TS, Nivida CPU, MnCPP orlput, VGA output, Clus GDE NCs, PMI, Snigle 250V power supply, Refoods UN Visionet WWEAV ReviewSW 4006 Recorder with 4 Professional Corress, Wissnet WWAY pre-Installed, 25TB raw (25TB stable after dark
WAVE- Appliance	WRR-P-E200L2-28TB	WAVE Recording Server	2 Weeks Lead Time	1U Wissnet WWE. Network Veloc Recorder with 4 Professional Scoress, Wissnet WWE pre-installed, 28TB raw (26TB stable after dark formatting 4, 1800 of configuration), 470 May see exceeding SW 4. DID By (3.5" with 19.5 to pick pig drives, line Xeon, 16GB RMA, 46GGB 500 sine, Usbani, Linux 16 McL 175, Nivida CPU, MinCPC output, Volk output, Clus GDE NCs, FMI, Single 250W power supply, Reyboard UNIVIDENT WISSNET SWAND CONTROL OF THE WISSNET SWAND CONT
WAVE- Appliance	WRR-P-E200L2-36TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisner WWE. Network Veloc Recorder with 4 Professional Scoreses, Visionet WWE pre-installed, 35TB raw (315TB subside after data formatting a 1800 configuration), 470 May seconding two 1, 100 Big (3.5" with 10.5 big (3.6" with 10.6 big (3.6" with 10.6" big (3.6" with
WAVE- Appliance	WRR-P-E200L2-48TB	WAVE Recording Server	2 Weeks Lead Time	To visione 476V2 revisions Vision Federick with viriodictival sciences, visionetic vivic pre-incisated; sel in this cost in state limit that (membring & 1800 configuration), or 70 thipse secording 68V4 in PDD Bay (5.5° with p 24 bit poly page drives), the Xeon, 1606 PMA, 4605 and cost of the Vision of the Xeon (1800 cost), which CPU, MinOPO coppet, VAA coppet, Dual Gold NCIs, Mill. Stript 24 bit poly poly selection of the Xeon (1800 PMA), 4605 and and morae expladed. Rall kit included. Ni vision CPU, MinOPO coppet, VAA coppet, Dual Gold NCIs, Mill. Stript 24 bit poly you goes supply, Response 2007 Wissmelt WAMV Reviews Video Record with 4 Professional Generals, Wissmelt WAMV per-installed, 178 or 470 that the date of table 2007 Wissmelt WAMV Reviews Video Record with 4 Professional Generals, Wissmelt WAMV per-installed, 178 or 470 that the date of table 100 that the Vision VIAMV Reviews Video Record with 4 Professional Generals Generals Vision VIAMV per-installed, 178 or 470 that the date of table 100 that the VIAMV Review VIAMV Record with 4 Professional Generals Generals VIAMV per-installed, 178 or 470 that the date of table 100 that the VIAMV Review VIAMV Record Construction Water VIAMV Reviews VIAMV Record with 470 that the VIAMV Reviews VIAMV Record VIAMV Reviews VIAMV Record VIAMV Reviews VIAMV Re
WAVE- Appliance	WRR-P-S202L1-16TB	WAVE Recording Server	2 Weeks Lead Time	ZU Wissend WAVE. Network Video Nectorie with 4 Professional sciences, Wissend WAVE pri-infalled, 19 to Ir any (11st usable after class formatting & RAD D on origination), of PMbps recording BWV, 4 HD DB Vg, 673, had Xon, 1628 RBA, Duba 2006 SS DOS drives (RAD), I), Ubunut June 150 eL 175, Support RAD D1559 + 655 RV cache, Nivide GPU, MinDP output, VGA output, Qual GBE NDS, EPM, 20 Vision Will American Company of Vision RAD D1559 + 655 RV cache, Nivide GPU, MinDP output, VGA output, Qual GBE NDS, EPM, 20 Vision Will American Company of Vision RAD VISION RA
WAVE- Appliance	WRR-P-S202L1-20TB	WAVE Recording Server	2 Weeks Lead Time	somating R.RAD 6 configuration, 470 Maps recording BM, 14 HDD BBy (3 ST), heat Xeor, 16GB RAM, Dual 20GB SSD OS drives (RAD), Ubushu Luns 16 BJ CT, Support RAD 011SS + 65BM V cache, Nvidia CPU, MeriP Odput, UGA output, Quad GDE NICs, PM, Debughant 175M poper associals, Keptood and grosse included. [Rall kill included]. 20 Visioned WMXVF Merkold Vision Records with 4 Professional licenses, Wiscond WMXVF pri-installed, 24TB raw (14TB usable after disk. 20 Visioned WMXVF Pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB raw (14TB usable after disk. 25TB visioned WMXVF pri-installed, 24TB visioned WMXVF pri-i
WAVE- Appliance	WRR-P-S202L1-24TB	WAVE Recording Server	2 Weeks Lead Time	EV stristle, F.P.C. is ordiguration, 470-Maps recording BW, 14 HD Billy (3.5°), that X-port periodical, 4.0° in 10 10 2005 states upon the ordinating 4 RAD 6 configuration, 470-Maps recording BW, 14 HD Billy (3.5°), that X-port, 1606 RAM, Dual 24005 SSD 05 drives (RAD 1), Librura Linux 1.04 LTS, Support AM DI 1554 SSB W/ Cache, Nivilla CPU, MintDP output, VAA output, Cache Office, RAD 10 10 10 10 10 10 10 10 10 10 10 10 10
WAVE- Appliance	WRR-P-S202L1-28TB	WAVE Recording Server	2 Weeks Lead Time	Somating & RAD 6 configuration, 470 Major recording BM, 14 HDD Bay (3 St), text Next, 15GE RAM, Dual 30GE SSD Oct drives (RAD 1), Ulborial turns (10 at 17, Support BAD 011SS + 9 GB N caches Nortice CVI), MinDP output, VGA output, Claud GbE NICs, PRIM, Technological TSGM poper suscripes, Mechanical moral inspectional contents, Windered WAD From Francisco. The Transport of the Tr
WAVE- Appliance	WRR-P-S202L1-32TB	WAVE Recording Server	2 Weeks Lead Time	Committing EARD 6 configuration, 470 Major recording BW, 14 HDD Blay (2.57), bed Visor, 15GB RAM, Dual 24GGB SSD-Gid deliver (RAD), Ulborial, turn 16 to 17.5, Support BAD 01159 + 68D N. cache Nivida CPU, 16 Months, 15GB RAM, Dual 24GGB SSD-Gid driver (RAD), Ulborial, turn 16 to 18.7, Support BAD 01159 + 68D N. cache Nivida CPU, 16 Months, 16 Months
WAVE- Appliance	WRR-P-S202L1-40TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bsy (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Uburulu Liun's 1804 LTS, Support RAID 01/156 + 8GB NV cache, Nidola GPU, MiniDP output, VGA output, Quad GbE NICs, PMII, Redundant 750M power supplies. Keeboard and mouse included, Rail kill included. Description of the Company of
WAVE- Appliance	WRR-P-S202L1-48TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAND 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16G8 RAM, Dual 24066 SSD OS drives (RAID 1), Uburhal Links 160.4 LTS, Support RAID 01/156° SeB NV cache, Novidia GPU, Minitip Output, VGA output, Quaid Gbe NICs, PMI, Redundant 750W course supplies. Kenboard and mouse included. Rail kti included. 21 Wisney MAY Review Kind Red Records with A Professional Spreas, Wisney MAYE rec-installed 46TB raw (46TB taskle after click.)
WAVE- Appliance	WRR-P-S202L1-64TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAND 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Uburhut Linvi 160 4LTS, Support RAID 01/155° ROB RV cache, Nividis GPU, Minitip Output, VGA output, Quaid Gbe NiCs, PRM, Redundant 750W cover supplies. Kenboard and mouse included, Rail kli included. 2U Wissent WWN Environ Video Recorder with 4 Professional Iconese, Wissente WAVE pre-installed, 80°B raw (591b usable after disk.
WAVE- Appliance	WRR-P-S202L1-80TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bsy (3.5°), Intel Xeon, 16GB RAM, Dual 20GGB SSD OS drives (RAID 1), Uburulu Liun's 1804 LTS, Support RAID 01/156 + 8GB NV cache, Nivida GPU, MiniDP output, VGA output, Quad GbE NICS, PMI, Redundant 7500V cower supplies, Keyboard and mouse included, Rall kill included. Despending the pre-installed, 9515 raw (7418 Lusable after disk 2U Visienet WAVE-Network Video Recorder with 4 Professional Increase, Wisenett WAVE pre-installed, 9515 raw (7418 Lusable after disk
WAVE- Appliance	WRR-P-S202L1-96TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BM, 14 HDD Bay (3.5°), Intel Xeon, 16G8 RAM, Dust 240G8 SSD OS drives (RAID 1), Uburint Limit 160 LTTS, Support RAID 01/156° & 668 BW cache, Novidia GPU, MinDP output, VGA output, Quad Gbe NiCs, IPMI, Beaturdest 750M nomes supplies. Keshosert and requal inschriefed Eath file legislated. 22 Wildest MAVE Reviews Video Records with 4 Professional Inscrease. Wildest MAVE reconstituted 100TR raw (178TB publish other disk
WAVE- Appliance	WRR-P-S202L1-108TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16G8 RAM, Dual 240665 SSD OS drives (RAID 1), Uburhul Linn's 160 LTTS, Support RAID 01/156° HOS BW caches, Novidia GPU, Minitip Deutput, VGA output, Quaid Gble NiCs, PRM, Redundent ZSDW, power supplies. Kenboard and mouse included. Rail kill included. 2.U Wisenet WAYE Network Video Recorder with 4 Professional Sportees, Wisenet WAYE pre-installed. 120TB raw (881 Bu usable after disk.
WAVE- Appliance	WRR-P-S202L1-120TB	WAVE Recording Server	2 Weeks Lead Time	Exmatting & RAD 6 configuration), 470 Mbps recording BMV, 14 HDD Bay (3.5°), Itel Xeon, 1608 RAM, Dust 2400B SSD OS drives (RAD 1), Uburul Liura 16 but 175, Supper Red On 1/16*6 9 6 SBN 140-6ch, Noldis GPU, MIMPD output, VGA output, Quad GBE NICs, FMM, Redundant 750W cover succities. Kerboard and mouse included. Rail MI included

WAVE- Appliance	WRR-P-S202L1-132TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 132TB raw (100TB usable after disk formatting & RAD 6 configuration), 470 Mbps recording BM, 14 HDD Bay (3.5°), Intel Xeon, 16CB RAM, Duai 240CB SSD OS drives (RAD 1), Uburul Linux 16 RD LTS, Support RAD 01/156 + 668 NY cache, Nivide DPJ, MiDIPO doubly, VGA oduput, Quad GSE NICS, PRM
WAVE- Appliance	WRR-P-S202L1-144TB	WAVE Recording Server	2 Weeks Lead Time	Redundant 750W conver susplies. Kenboard and mouse included. Ball kli included. 20 Wissnert WAVE Pre-installed, 1441B raw (1111B usable after disk. formatting & RAD 6 configuration), 470 Mbps recording MW, 14 HDD Bay (3.57), Intel Xeon, 160B RAM, Dual 240CB SSD OS drives (RAD 1), Uburul Linux 16 old LTS, Support RAD 01/156 + 668 NY cache, Nivide OPJ, MinDP coulty, USA output, Quad GSE NICS, PMI
WAVE- Appliance	WRR-Q-A200W-8TB	WAVE Recording Server	3 Weeks Lead Time	Redundant 750W power suspiles. Kenboard and mouse included. Ball \$11 included 2D Wissend WANE Revolver's Wider Recorder with a Professional Sciences, Wissend WAVE pre-installed, 8TB raw (7TB usable after disk formatting 8, JBOD configuration), 470 Mips recording BW, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB RAM, 480GB SSD OS driver, Windows 10 b Te Telenpten, Widel GPU, MinDP output, VGA edupt, Und CEE NLS, IRIN, 750W power supply,
WAVE- Appliance	WRR-Q-A200W-12TB	WAVE Recording Server	3 Weeks Lead Time	Keebpaard and moguse included. Rail kill included 2D Wissend WAVE Review's Video Recorder with 4 Professional licenses, Wissenet WAVE pre-installed, 121B raw (111B usable after disk formatting 8 JBOD configuration), 470 Mips recording BW, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPVC, 8GB RAM, 480GB SSD OS drive, Windows 10 b Te Tetterptes, Nethica GPU, MinDP output, VGA edupt, Und CEE NLS, IPM, TSOW power supply.
WAVE- Appliance	WRR-Q-A200W-16TB	WAVE Recording Server	3 Weeks Lead Time	Secheard and mouse included. Rail bit included 20 Wissnet WMX-Pervice Month's More American Security (1997) and 1997 and
WAVE- Appliance	WRR-Q-A200W-20TB	WAVE Recording Server	3 Weeks Lead Time	(Keyboard and mouse included, Rall kit included. 20 Wissent WAVE Network Video Recorder with 4 Professional licenses, Wissenet WAVE pre-installed, 2018 raw (1818 usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB RAM.
WAVE- Appliance	WRR-Q-A200W-24TB	WAVE Recording Server	3 Weeks Lead Time	480GB SSO OS drive, Windows 10 bt Enterprise, Nvidia GPU, MinIDP output, VGA output, Dual GDE NICs, IPMI, 750W power supply, Keyboard and noppe induded. Rail Mit Included 2D Wissenst WAVE pre-Installed, 241B raw (221B usable after disk Comment WAVE Network Video Recorder with 4 Professional Enerse, Wissenst WAVE pre-Installed, 241B raw (221B usable after disk (Growting 4, 380 Coordination), 470 Mbps recording MW, 8 HDD Bay (3,5" with up to 7 hot plug storage drives), AMD EPVC, S68 RAM,
		-		480GB SSO OS drive, Windows 10 b T Enterprise, Nvidia GPU, MinIPP output, VGA output, Dusi GDE NICs, IPMI, 750W power supply, Keyboard and projec included. Rail Mit Included! 2U Wisenet WAVE Netrox Video Recorder with 4 Professional Iscense, Wisenet WAVE pre-Installed, 281B raw (281B usable after disk formatting 4,380C configuration, 1947 Mbps recording BW, 8 HDD Bay (3,5" with up to 7 hot plug storage drives), AMD EPVC, SGS RAM,
WAVE- Appliance	WRR-Q-A200W-28TB	WAVE Recording Server	3 Weeks Lead Time	480GB SSD OS drive, Windows 10 bT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NiCs, IPMI, 750W power supply, Keyboard and mouse included. Rall kit included. 2U Wisenet WAVE: Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk
WAVE- Appliance	WRR-Q-A200W-36TB	WAVE Recording Server	3 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording BW, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB RAM, 480GB SSD G6 drive, Windows to 10 Finetherptes, Nidel GPU, MiniPD ovalut, VGA cutput, Un
WAVE- Appliance	WRR-Q-A200W-48TB	WAVE Recording Server	3 Weeks Lead Time	formatting & JBOD configuration), 479 Mbps recording BW, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 6GB RAM, 480GB SSD G6 drive, Windows to 10 For Enterprise, Nikolia GPU, MiniDP output, VGA output, Dud GED Rics, PRINT, 750M power supply. Keyboard and mouse included. Rail kill included 2D Wissnet WAVE, Revlork Video Recorder with 4 Professional licenses, Wissnet WAVE pre-installed, 801B raw (551B usable affer disk
WAVE- Appliance	WRR-Q-A200W-60TB	WAVE Recording Server	3 Weeks Lead Time	formatting A. JBCD configuration), 470 Mipps recording BW, 8 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB RAM, 48GB SSD C96 McW, Windows 10 15" Enterprise, Nevida GPU, MinIPD output, VGA output, Dual Gbe INCo, IPMI, 750W power supply, Kenbanat and mouse included. Past 4st included. 2.0 Wissnet WAVE Review Video Recorder with a Professional Icensee, Wissnet WAVE pre-installed, 72°TB raw (67°TB usable after disk.)
WAVE- Appliance	WRR-Q-A200W-72TB	WAVE Recording Server	3 Weeks Lead Time	2. Committing at JEDD configuration), 470 bits of winty Prolesson as loss, in least work to pheniculated, using a least for the processing state of
WAVE- Appliance	WRR-Q-A200W-84TB	WAVE Recording Server	3 Weeks Lead Time	AU Wisenet WAVE Network Video Necorder with 4 Professional scenses, Wisenet WAVE, pre-installed, 94 Is raw (78 Is usable after dark formatting & JBOD configuration, 1470 Mbps recording BW,8 HDD Bay (3,5 will bu p. 1 or bipug storage drives), AMD EPTV. 656 RFAM, 480GB SSD OS drive, Windows 10 bT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included. RBI kil Included
WAVE- Appliance	WRR-Q-A201W-12TB	WAVE Recording Server	3 Weeks Lead Time	23 Wissen WAVE Network Video Records with 8 Professional Iconess, Wissen WAVE pre-Installed, 12Tit ras (TTI ras 12Tit assisted after das formatting 8 RAD scoringuation), 470 Mayer recording BMV, 1240 DBs (12 S *Whu to 10 the play paraged riven) AMD EPPC, 165B RAM, Dual 490GB SSO OS drives (RAD 1), Windows 10 of Enterprise, Support RAD 01656 + 22B cache, Nivida GPU, MnDP output, Video Auptut, Dual GDB KINS, PMI, Redward 750W power spepiles, Reploade and mouse included, Rall kill fucluded
WAVE- Appliance	WRR-Q-A201W-16TB	WAVE Recording Server	3 Weeks Lead Time	20. Wisened WARTS Western Western Stein Free with a Projection of science, Wisened WARTS perhindrated, 1973 part (1178 auchies der disk Demandlang MADS auchiegelein), 2013 days excelling 80 VL 1950 part (3 this lays) by the laysig steinper when), AME DETO, 1950 SAM, Dauk 4500GI SSD OS divines (FAMD 1), Windows 10 to Effertings Support RAD 01156 + 526 cache, Nividia GPU, MinDP output, VCA durphu, Date (PMD, S.P. MI, Rechauler 7509) prove support, Replaced and made included, Rall for licked.
WAVE- Appliance	WRR-Q-A201W-20TB	WAVE Recording Server	3 Weeks Lead Time	2U Wissnet WAVE Network Video Recorder with 4 Professional Scenses, Wissnet WAVE pre-installed, 20TB raw (14TB usable after disk formatting & RADS configuration), 470 Maps recording BWI, 12 HIDD Bay (3.5" with up to 10 hot plus planage drives), AMD EPYC, 16SB RAM, Dual 4000B SSD CS drives (RAD), Vintrolives to 10 Enterprise, Support RAD 0/1158 F - 205 carbs, Notice OVY, MINDP colput, Professional Confession (14 Professional Confessional Confes
WAVE- Appliance	WRR-Q-A201W-24TB	WAVE Recording Server	3 Weeks Lead Time	VGA duplic, Daul GGR NICs, PRIM, Redundant 750M yower supplies, Kepboard and mouse included. Ball kill included 20 Wissent WANE Helenox Video Teaccept with Professional General, Wissent WANE (pre-installed, 24T and VIETB usable after disk formatting 6 RAD 5 configuration), 470 Major recording BMV, 12 HDD Bay (15 with up to 10 hd play straige drives), AMD EPPC, 1668 AMD, Dual 450GB 550 OS drives (RAD 1), Windows 10 15 Telenprise, Support RAD (15fe - 25d cache, Novia GPU, MimPD output, 15fe - 15fe -
WAVE- Appliance	WRR-Q-A201W-32TB	WAVE Recording Server	3 Weeks Lead Time	VGA output, Dual GoE NICL, PMI, Redundant 750M power supplies, Kephoard and moase included, Rail Mincluded 2U Missent WMAY Perinstallack, PATT foreign 2CFT and April 200 power of the Company of the Co
WAVE- Appliance	WRR-Q-A201W-40TB	WAVE Recording Server	3 Weeks Lead Time	VGA datub, Daul GIB NICA, PMI, Referradar 7590 youws supplies. Reploads and most included. Ball bit included 20 Visioned NIXAR bettern Vision Exercise with Professional Greeners, Wisewell NIXAR previousled, AST gas COTTB scales after data formatting. A RAD 5 configuration), 470 Migra recording BMV, 12 HOD Bay LGZ With up to 10 het plug totinger drives), AMD EPPC, 1608 AMD, Dual 4500S ESS SOS of driver (RAD 1), Windows 10 to Telengrines, Support RAD 1016 6 + 250 cetts, howks GPU, Mintro Pudgut, AND ADD 1450S ESS SOS G driver (RAD 1), Windows 10 to Telengrines, Support RAD 1016 6 + 250 cetts, howks GPU, Mintro Pudgut, AND ADD 1450S ESS SOS G driver (RAD 1), Windows 10 to Telengrines, Support RAD 1016 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1), Windows 10 to Telengrines, Support RAD 1016 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1), Windows 10 to Telengrines, Support RAD 1016 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1), Windows 10 to Telengrines, Support RAD 1016 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1), Windows 10 to Telengrines, Support RAD 156 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1), Windows 10 to Telengrines, Support RAD 156 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1) to Telengrines, Support RAD 156 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1) to Telengrines, Support RAD 156 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1) to Telengrines, Support RAD 156 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1) to Telengrines, Support RAD 156 6 + 250 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1) to Telengrines, Support RAD 156 6 cetts, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1) to Telengrines, howks GPU, Mintro Pudgut, AND 1450S ESS SOS G driver (RAD 1) to Telengrines, howks GPU, Mintr
WAVE- Appliance	WRR-Q-A201W-48TB	WAVE Recording Server	3 Weeks Lead Time	VGA output, Dual GSE NICs, PMI, Redundant 750W power supplies, Keyboard and mouse included, Rall kil Included 2U Wissenst WAVE Network Video Recorder with 4 Professional Sicenses, Wissenst WAVE pre-installed, 48TB raw (37TB usable after disk formatting A RAD 5 configuration), 470 Mbps recording BWI, 12 HDD Bay (3.5" with up to 10 hot plug storage drives), AMD EPYC, 16GB
	WRR-Q-A201W-56TB	WAVE Recording Server	3 Weeks Lead Time	RAM, Dual 480GB SSO OS drives (RAID 1), Windows 10 of Enterprise, Support RAID 01158 ± 2GB cache, Nividia GPU, MinIDP output, VCA output, Dual GPU RICH, PMR. Refunded 750W power sepiles, Reploaded and mouse included, Rail is included 2U Wissent WAVE: Network Video Recorder with 4 Professional Incerese, Wissent WAVE; pri-installed, SDTB rare (ATB usable after disk creating 6.8 RAID occupancy (ATB Usable ATB Usabl
WAVE- Appliance		,		RAM, Duil 4800B SSD ÖS drives (RAD 1), Windows 10 or Enterprise, Support RAD 01/68 e '20B cache, Nividia GPU, MinDP output, VAG output, Duil See Nick, PMI, Redwards 750W power spelles, Keyboard and mouse included, Bill kinduded 2U Wissent WAVE Network Video Recorder with a Professional Icenses, Wissent WAVE pre-Installed, 64TB raw (STB usable after disk committing & RAD S. configuration), 470 Mbps recording BW, 1470 DB % (3.5° Whu plo 10 to the play palong-drives), AMD EPVC, 165B
WAVE- Appliance	WRR-Q-A201W-64TB	WAVE Recording Server	3 Weeks Lead Time	RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 bT Enterprise, Support RAID 01/15/6 + 2GB cache, Nividia GPU, MinDP output, VGA output, Dual GbE NICs, PMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included ZU Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wissnet WAVE ore-installed, 72°ET saw (58°TB usable after disk
WAVE- Appliance	WRR-Q-A201W-72TB	WAVE Recording Server	3 Weeks Lead Time	formatting it RAD 5 configuration), 470 Mbps recording BW, 12 HDC Bby (15 °W ht up in 10 ht plug stonge orlive), AMD EPYC, 105B (RAM), Dual 450GB SDO 65 drives (RAD 1), Windows 10 b T Entreprise, Support RAD (156 - 25B cach, Nvida GPU, MinDP output, VGA output, Dual GB NICs, PIR, Redundant 750W power supplies, Kepboard and mouse included, Rall kill included 20 Wissend WANE Hebrook Video Records with Professional Greenses, Wissend WANE Pre-Installed, 60T BW of TSD stable after disk
WAVE- Appliance	WRR-Q-A201W-80TB	WAVE Recording Server	3 Weeks Lead Time	formatting, & RADI 5 configuration), 470 Mbps recording BMY, 12 HDD Bay (3.5" with up to 10 hot plug storage drives), AMD EWYC., 1968 RAM, Dual 4800E 850 OS drives (RADI), Vinthouses 10 to 15 referencies, Support RADI 01/16's ~ 208. EACH., Nordia GPU, MinDP output, VGA output, Dual GSE HICL, BMY, Redundant 780M power supplies, Reploand and mouse included, Rall sit Included LADI Visionet WANY EVEN Redundant 780M power supplies, Repload and mouse included, Rall sit Included LADI Visionet WANY AMY Even Studies, OST Table Visionet Studies (See 18).
WAVE- Appliance Storage - Network	WRR-Q-A201W-96TB VER-CSTORE15-40TB	WAVE Recording Server Verscity Coldstore 3U, 40TB	3 Weeks Lead Time	formatting & RAND 5 configuration), 470 Mips recording BMV, 12 HDD Bay (3.5" with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 480GB SSD 65 stives (RADD 1, Viniflows to 10 bc Tenterpies, Support RAD 011/58 + 52G carbe, Nivida GPV, MIDP output, VIGA output, Dual GDE NICs, PMI, Redundant 750W power supplies, Kepboard and mouse included, Rail kill included Venatoly ColdStora 3J, 400mbps, LAND with SFS disk filling system, requires WAVE Server (not included) to operation, 15 internal SATA HDD
Storage - Network	VER-CSTORE15-48TB	Veracity Coldstore 3U, 48TB		bays, 40°B raw (effective: 32°B Normal COLDSTORE mode) Veracily Coldstore 31, 400mbps, 1.4D with SF5 disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 45°B raw (effective: 40°B Normal COLDSTORE mode) Veracily Coldstore 31, 400mbps, 1.4D with SF5 disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD Veracily Coldstore 31, 400mbps, 1.4D with SF5 disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD
Storage - Network Storage - Network	VER-CSTORE15-56TB VER-CSTORE15-64TB	Veracity Coldstore 3U, 56TB Veracity Coldstore 3U, 64TB		blave. S6TB raw (effective: 48TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, LALD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD base, 64TB raw (effective: 56TB Normal COLDSTORE mode)
Storage - Network Storage - Network	VER-CSTORE15-72TB	Veracity Coldstore 3U, 72TB Veracity Coldstore 3U, 80TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 72TB raw (effective: 64TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD
Storage - Network	VER-CSTORE15-88TB	Veracity Coldstore 3U, 88TB		bays, 80Ts raw (effective: ZTB Normal COLDSTORE mode) Veracily Coldstore 3J, 400mbps, LALD with SFS date filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDC bays, 88TB raw (effective: 80TB Normal COLDSTORE mode) Veracily Coldstore 3J, 400mbps, LALD with SFS date filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDC
Storage - Network Storage - Network	VER-CSTORE15-96TB	Veracity Coldstore 3U, 96TB Veracity Coldstore 3U, 104TB		bays, 96TB raw (effective: 88TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD
Storage - Network	VER-CSTORE15-112TB	Veracity Coldstore 3U, 112TB		bass, 194TR raw (effective: 96TB Normal COLDSTORE mode) Veracily Coddstore 3J, 400mbps, 1.4D July 8h 9FS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bass, 112TR raw (effective: 194TB Normal COLDSTORE mode) Veracily Coddstore 3J, 400mbps, 1.4D July 8h 9FS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD Veracily Coddstore 3J, 400mbps, 1.4D July 8h 9FS disk filing system; requires WAVE Server (not included) to operate, 15 internal SATA HDD
Storage - Network Storage - Network Storage - Network	VER-CSTORE15-120TB VER-CSTORERAIL	Veracity Coldstore 3U, 120TB Veracity Coldstore 3U Rack Rail Veracity Coldstore 3U HDD Cradle		bays, 120TB raw (effective: 112TB Normal COLDSTORE mode) Veracity Coldstore 3LI Rack Rail accessory
Storage - Network	VER-CSTORE15-154TB	Veracity Coldstore 3U, 154TB		Versich/Coddstore 3J.HDD crade/ Versich/Coddstore 3J.HDD crade
Storage - Network Storage - Network	VER-CSTORE15-182TB VER-CSTORE15-210TB	Veracity Coldstore 3U, 182TB Veracity Coldstore 3U, 210TB		bass, 182TB raw (effective: 183TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bass, 2.10TB raw (effective: 193fb Normal COLDSTORE mode)
Wisenet SKY	(Wisenet SKY products are	only available for Wisenet SKY certified p	partners)	Wilsonat SKY Location Sature Eag Bridge 201 (Park Form Eactor)
Wisenet SKY Wisenet SKY Wisenet SKY	EN-SU304-0 EN-SU305-0 EN-SU401-0	Bridge Bridge Bridge		Wisenet SKY Location Setup Fee Bridge 304 (Compact Form Factor) Wisenet SKY Location Setup Fee Bridge 305 (Compact and Ruggedized Form Factor with 4 PoE Ports) Wisenet SKY Location Setup Fee Bridge 305 (Compact and Ruggedized Form Factor with 4 PoE Ports) Wisenet SKY Location Setup Fee Bridge 305 (Compact and Ruggedized Form Factor with 4 PoE Ports)
Wisenet SKY Wisenet SKY Wisenet SKY Wisenet SKY	EN-SU501-0 EN-BR320-0 EN-BR324-0	Bridge CMVR CMVR		Wissens SKY Location Setup Fee Bridge 401 (Rack Form Factor) Wissens SKY Location Setup Fee Bridge 501 (Rack Form Factor) Wissens SKY CMVR 320 with 4TB (Rack Form Factor) Wissens SKY CMVR 320 with 4TB (Compact Form Factor)
Wisenet SKY Wisenet SKY Wisenet SKY	EN-BR324-0 EN-BR325-0 EN-BR420-0	CMVR CMVR		Wisenet SKY CMVR 325 with 2TB (Compact and Ruggedized Form Factor with 4 PoE Ports)
Wisenet SKY Wisenet SKY Wisenet SKY	EN-BR520-0 EN-BR620-0 EN-BR820-0	CMVR CMVR CMVR		Wissens SKY Lavik 4,0 With 1018 Black Friell Testor Factor Foreign Commission
Wisenet SKY Wisenet SKY Wisenet SKY	EN-DS100-0a EN-DS200-0a EN-SW05m-001	Local Display Station Local Display Station Network Switch		wysenet skr u coal Display Station DS100 (Single Monitor Output) Wisenet SKY Local Display Station DS200 (Dual Monitor Output with 4K support) Wisenet SKY Switch SW05m (4 Port Managed PDE+, with 100M Uplink)
Wisenet SKY Wisenet SKY Wisenet SKY Wisenet SKY	EN-SW10m-001 EN-SW18m-001 EN-SW26m-001	Network Switch Network Switch Network Switch		Wisenet SKY Switch SW10m (8 Port Managed POE+, with 2xGig Uplink) Wisenet SKY Switch SW18m (16 Port Managed POE+, with ZxGig Uplink) Wisenet SKY Switch SW26m (24 Port Managed POE+, with ZxGig Uplink)
Wisenet SKY Embedded NVR	EN-SWSFP-001	Network Module		Wisenet SKY Switch SFP Optical MMF Module (850nm, 1.25Gbps, 550m)
Recording - Network	XRN-6410DB4	NVR	No HDD	9K NVR (Intel based), 64CH, No HDD, H. 285H-284ML/PEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps phyback throughput (RAD Mode), Dual stream recording, 16 Hot Swap HDD bays, 1852H, redundant power, 2x HDM dual display, Jamm IDQ. zwap usulic, ONVIF, maximum camera resolution of 32MP recordingidisplay and fisheye dewarping on WEB and CMS, Support
Recording - Network	XRN-6410DB4-12TB	NVR		IRAD 5.6 (NOTE: RAD) cannot be conflowed with this HDID conflowarision. BK NVR (Intel based), 6CH, 12TB RAW, 1265H 264MUPE, CARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording up to 64Mbps playback throughput (RAD) Mode). Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display Alarm 10,2-way audio, DNVPI, maximum camera resolution of 32MP recordingsiplay and fatheyer dewarping on WEB and CMS, Support
Recording - Network	XRN-6410DB4-16TB	NVR		RAD 56 (1812 * 3 RAD 56 Realy), Field configuration and setup required (recording storage - RAD 56 REA). SETB, IGN NR (Intel beauty, 664-11 (181 RAW), 12634-1640AMPECA (RAB (Automatic Record) (sideup) is Fallower (N+1), 400Mbps recording is go 64Mbps playback throughput (RAD Mods), Dual stemen recording, 16 Hot Swap (HDD bys), IGCS; redurdant power, 2s HDM dual delaybar IDQ, 2way staged and fallow of desarring on WEB and CMS, Support.
Recording - Network	XRN-6410DB4-20TB	NVR		RAD 56 (11th ² 4 RAD 56 Realy). Field configuration and setup required (recording storage - RAD 5.12TG or RAD 6.8TB), and RAD 56 Realy). Field configuration and setup recording it gost the recording it gost gost of the recording it gost gost gost gost gost gost gost gos
Recording - Network	XRN-6410DB4-24TB	NVR		RAD 56 (1815 - S RAD 56 Ready), Field configuration and setup required (recording storage - RAD 5. 1816 or RAD 6. 1278). SNR (field beauty), GACH_AZTR RAW, H256H 264MH267, ARR (Jaktomatic Raceover) Backup), B ristore (N + 1), 400Mbps recording (a to 64Mbps pis/pack throughput (RAD Mode), Dual stream recording, 16 Hot Swap HDD bays, SCSI, redundant power, 2x HDM dual display. ARM TIO_2-way subody, ONVIF, maximum cames resolution of 23MP recording lightly and fisheye dewarping on WEB and CMS, Support.
Recording - Network	XRN-6410DB4-32TB	NVR		RAD 56 (1815 e RAD 56 Ready), Field configuration and setup required (recording storage - RAD 5. 2016 or RAD 6. 1918) SNR (field based), ECH, 2017 RAW, H26SH 2654MBCA, RB (Astronatifs Recovery Baskup), 5 Rationer (N-1), 400MBps recording in 648Mbps playback throughput (RAD Mode), Dual stream recording, 16 Hd Swap HDD bays, SCSI, redundant power, 2x HDM dask display Alam HDC, 2way subody, ONVEr, maximum cames resolution of 23MP recording lastly and fielding dewarping on WEB and CMS, Support.
Recording - Network	XRN-6410DB4-40TB	NVR		RAD 56 (1811 * 4 RAD 56 Realy). Field configuration and setup required (recording storage - RAD 5.24TG or RAD 6.27TG) SNR (Reit beauty, GACH 41TG RAW). YESSH 265MEPER, RAB (Alamstain, Recording vigitacy) is finished, William (Name of the Control
I				Platin IO, 2-way addo, ONVIP, maximum camera resolution of 32MP recording display and insileye dewarping on WED and CM3. Subbot
Recording - Network	XRN-6410DB4-48TB	NVR		Page 10, 2 - Jenny Sadau, Virginian Caracteria (Page 2004) and Seath Recording (1) and Seath Rec

				8K NVR (Intel based), 64CH, 56TB RAW, H-265IH 264IMJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up
Recording - Network	XRN-6410DB4-56TB	NVR		to 64Mbps plasphast broughput (RAD Mode), Dual stream recording, 16 Hot Sway HDD bays, ISCSI, redundant power, 2x HDM dual display, Alam HD. 2-way suck), ONVER, massimus cames resolution of 23MP recording/sitesya and felarge deventing on WEB and CMS, Support RAD 56 (STB *7 RAD 56 Ready), Field configuration and sebup required (recording storage - RAD 5.4 GTB or RAD 6.4 GTB) SR NNR (Intel based), SCHC ART BANK, HZSSH 254MbPSC, ARR (Authandine Reveryer) Stackay (8 Fixter) (N+1), 40Mbps recordingly up
Recording - Network	XRN-6410DB4-64TB	NVR		to 64Mbps playback throughput (PADI Mode), Dual stream recording, 16 Hot Sway HOD binys, ECSI, redundant power, 2x HDMI dual display. Alam HOL, 2way subodo, CNVEP, mastimus cames resolution of 23MP recording/sitelyay and felapyed sewanging on WEB and CMSS. Support PAD 55 (6181 - 8 PAD 55 Ready), Field configuration and sebup required (recording storage - RAD 5: 56TB or RAD 6: 48TB) SIN NTR (Into Based), SCHI, 81TB RAM, H25SH 254MbPG, ASR (Authoration Fearway Stackup) & Finders (N-1) 4,00Mbps recordingly up
Recording - Network	XRN-6410DB4-88TB	NVR		to 64Mbps playback throughput (RAD Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDM dual display, Alarm I/O, 2-way audio, DNVF, maximum camer areoutdon of 32MP recording/display and fisherye dewarping on WEB and CMS, Support RAD 56 (818 * 11 RAD 5 Ready). Field configuration and setup required (recording storage - RAD 5: 7218)
Recording - Network	XRN-6410DB4-96TB	NVR		BK MNR (filed based), 64CH, 98TB RAW, H-285H 26AM.PEC, ARB (Automatic Recovery Stackup) & Failurer (Ph.1.) 400Mps recording (p. 10 6MMps pileyback throughput (RAD Mode), Dual stream recording, 16 Hd Swap HDD bays, SCSI, redundant power, 2x HDM dual display. Alarm 10, Zaway audio, DWHF, maximum camera resolution of 23MP recording/display and fisheye dewarping on WEB and CMS, Support RAD 56 (RBH). Filed configuration and setup required (recording storage - RAD) 5.80TB or RAD 5.6 RBH). Filed CMS, Support RAD 56 (RBH). Filed CMS, Support RAD 56 (RBH). Filed CMS, Support RAD 56 (RBH). Filed CMS, Support RAD 56 RBH). Filed CMS, Support RAD 56 (RBH). Filed CMS, Support RAD 56 RBH). Filed CMS, Support RAD 56 RBH, Support RAD
Recording - Network	XRN-6410RB2	NVR	No HDD	(Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), Al search
Recording - Network	XRN-6410RB2-8TB	NVR		OVERDOR A Commerce cipility DEF, Code SNRT (mit Brass) STR KNW, Schammers, 1265,1264, MUPEC, 8 fixed internal SATA HDDs (1016 max per HDD), RAID 5 & 6, ARB Alatmatic Recovery Backspy, 400 Mbgs recording july to 32 Mbgs pipicake, Dual stream recording, WissStream behaviology, HDMW/GEA and digitight, max, resolution of 32MP recording/display and fisheye densating to west and CMS, we built 2012 (or plugins required), Al search
Recording - Network	XRN-6410RB2-16TB	NVR		OVERDEA A Commerce of the INFO CASE AND
Recording - Network	XRN-6410RB2-24TB	NVR		Wisened Al cameras only, OR Code SN NR (init base), 24TB RAW, 46 channels, H265-H264, M.PEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAD 5 & 6, ARB (Authoritie Recovery Backup), 460 Mbps recording (up to 32 Mbps piphax), Dual stream recording, WiseStream berkmickyr, HDM/VGA caud digulay, max, resolution of 32MP beconding/slapsy and shape deearping on web and CMS, we but 102 (on piquing required), Al search
Recording - Network	XRN-6410RB2-32TB	NVR		Wiseped Al cameras only, O.R. Code SNYR (Reit Based), 2/ET RAW, 98 channels, H265-H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB KAUR (Reit Based), 2/ET RAW, 98 channels, H265-H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB KAURDING RECOVERY BACKUP, 400 Mbps recording / up to 32 Mbps playback, Dual steam recording, WiseSteam technology, HDM/VGA dual display, max resolution of 32MF recording/display and fisheye developing on web and CNS, web ID 20 (no pulsir required), Al search
Recording - Network	XRN-6410RB2-48TB	NVR		Wiseout Alcamens only DR Code SNYR (init Based), 481B RAW) & channels, H285H284, MJPEG, 8 fixed internal SATA HDDs (1018 max per HDD), RAID 5.8.6, ARB (Automatic Recovery Backup), 400 Mbps recording /u p to 3 Mbps playback, Dual stream recording, WiseStream behrinology, HDM/VGA dual display, max resolution of 32M per coording/display and shelpe demapting on web and CMS, we but 10.2 (no plugins required), Als search
Recording - Network	XRN-6410RB2-64TB	NVR		Nilsense Al remoras cont.). AIR Code St NYE (nell based), 64TB RAW, 64 channels, H265 H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, mar, resolution of 32MP recording/display and felhyee dewarping on web and CMS, web U12 0 (no pulsire required), Al search
Recording - Network	XRN-6410B2	NVR	No HDD	Wisened Al cameras only). DR Code SNR (Init Brass). NR HDD, 84 Channels, H285, H284, MLPEG, 8 fixed riternal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual steam recording, WiseSteam technology, HDMIVGA dual display, max. resolution of 20XP recording/signly and fasheye dewnsprig on web and CNS, web U12 (in poligian required, A) search (Wisenet A).
Recording - Network	XRN-6410B2-12TB	NVR		camerar only. OR Code. St NVE (fielt basel) 1.2TB RAW, 64 channels, H265 H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD). ARB (Automatic NVE) (field by the control of the channels, H265 H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD). ARB (Automatic Recovery Backup), 400 Mbps recording (up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, max resolution of 32MF recording/lightly) and fisheye devarping on we had nCMs, web U12 (for plagin required), All search (Wisered A).
Recording - Network	XRN-6410B2-16TB	NVR		camerac noti. CB Code SN VRT (line) basel, 16TB RAW, 64 charmets, 12655.1264, MuPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual steam recording, VinscStream technology, HDMIVGA dual display, max resolution of 25PM recording/slayby and fatheye deventaging on web and CMS, web U12 (in prujuite required, it alsoward) Wisternal A.
Recording - Network	XRN-6410B2-24TB	NVR		cameras only, OR Code. SK NVE (Intel based), 24TB, 64 Charnels, H265.H264, MUPEG, 8 Tixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording (up to 32 Mbps pis)aback, Dual stream recording, WiseStream bethnology, HDMIVCA dual display, max. resolution of 23M per recording(slays) and fisheye dewaring on web and CMS, web UI.2 (in puligrie required), also aren't (Wisenet AI New York of the Code of t
Recording - Network	XRN-6410B2-32TB	NVR		cameras only, OR Code. St NVE (fielt based) 3/21'B RAW, 64 channels, H265-H264, MJPEC, 8 fixed internal SATA HDDs (101B max per HDD), ARB (Automatic NVE) (field by the control of the channels, H265-H264, MJPEC, 8 fixed internal SATA HDDs (101B max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording (y to 52 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, max resolution of 23MP recording/lightly) and fisheye decamping on we had nCLNs, web U12 Or pulgar required, All search (Wisemet Al
Recording - Network	XRN-6410B2-48TB	NVR		cameras only/ OR Code SR NVR (finite based), 461B RAW, 64 channels, H265.H264, MJPEG, 8 fixed internal SATA HDDs (101B max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WissStream technology, HDMWGA dual display, max resolution of 32MP recordinalidations and fisher edveration on whe and CMS, we but 12.0 fin pollution required. It as exercised to the second of the control of the period of the control of
Recording - Network	XRN-6410B2-64TB	NVR		cameras only. OR Code SNYR (init Brack), 6418 RAW, 64 channels, H265-H264, MJPEG, 8 fixed internal SATA HDDs (1018 max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual steam recording, WissStream technology, HDMIVGA dual display, max. resolution of 20PM recording/slayby and fatheye deventaging on web and CNS, web U12 (in pulgium required, it alsower).
Recording - Network	XRN-3210RB2	NVR	No HDD	camerar only. OR Code. St NYE (Reit Dades), No HDD., 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAD 5 & 6, ARB KNYE (Reit Dades), No HDD., 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAD 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording/ up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDM/VGA dual display, max resolution of 32MP recording/display and fisheye developing on web and CNS, web II 20 (no pulsir recquired), Al search
Recording - Network	XRN-3210RB2-8TB	NVR		Oblisense Al cameras conto, D. El Code. St NYE (finel based), 8TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDM/VGA diad display, max resolution of 32MP recording/displays and fisheye dewarping on web and CNS, web ID 120 (no pulsire required), Al search
Recording - Network	XRN-3210RB2-16TB	NVR		Wisepet At cameras only, OR Code SNYR (Reit Dasse), 181B RAW, 32 channels, H265-H264, MJPEG, 8 fixed internal SATA HDDs (101B max per HDD), RAD 5 & 6, ARB KNUR (Reit Dasse), 181B RAW, 32 channels, H265-H264, MJPEG, 8 fixed internal SATA HDDs (101B max per HDD), RAD 5 & 6, ARB KAUDING RECOVERY Backup), 400 Mbps recording/ up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDM/VGA dual display, max resolution of 32MH recording/display and fisheye dewarping on web and CMS, web U1-20 (no pulsire required), Al search
Recording - Network	XRN-3210RB2-24TB	NVR		Wiseped Al cameras only, OR Code SNYE (net based), 24TB RAW, 32-channels, H265H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, max resolution of 32MP recording/display and felsive dewarding on web and CNA; web ID 120 (no pulsirs required), Al search
Recording - Network	XRN-3210RB2-32TB	NVR		Wisened Al cameras opt), QR Code SN NYE (fine based), 3ZE RAW, 32 channels, H265-H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, mar, resolution of 32MP recording/display and febrye dewarping on web and CNS, web U12 0 (no pulsin required), Al search
Recording - Network	XRN-3210RB2-48TB	NVR		Wisened Al cameras only, OR Code SNY (Ref Description of State (1994) All PEGS AL CAMERA (A STAR HDDs (1918 max per HDD), RAID 5 & 6, ARB KNYE (Rich based), 4818 RAW, 32 channels, H265 H264, MJPEG, 8 fixed internal SATA HDDs (1918 max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, max resolution of 32M precording/display and felsive dewaring on we had rCMs, well 120 (no pulsirs required), Al search
Recording - Network	XRN-3210RB2-64TB	NVR		Wisened Al cameras only, OR Code St NYE (fine based), 64TB RAW, 32 channels, H265-H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, mar, resolution of 32MP recording/display and fisheye dewarping on web and CNA; web U12 0 (no pulsine required), Al search
Recording - Network	XRN-3210B2	NVR	No HDD	Wilespert Al comercing only), QR Code SR NVR (Inith Bases), No HID), 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WilesChream technology, HDMIVGA dual display, max. resolution of SAMP recording/lapidsys and fisheye dewarping on we had or LMS, we but 22 (no plugins required), Al search (Wilespert AI
Recording - Network	XRN-3210B2-12TB	NVR		cameras only), OR Code XT NYR (finite based), 12TB RAW, 32 channels, H285,H284, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic XT NYR (finite based), 12TB RAW, 32 channels, H285,H284, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording/up to 32 Mbps playback, Dual stream recording, WiseStiream technology, HDMIVGA dual display, max. resolution of 32MP recording/displays and fisheye devaniping on we and CMS, we but 2/C (no plugins recordine), Al search (Wiseret Al
Recording - Network	XRN-3210B2-16TB	NVR		cameras colvi), OR Code SR NVR (Inthe Issee), 18TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStiream technology, HDMIVGA dual display, max. resolution of 32MP recording/displays and fisheye dewasping on we had or LMS, web U12 (no plugins required), Al search (Wisered AI
Recording - Network	XRN-3210B2-24TB	NVR		camerar only. OR Code SN NYE (Intel base), 24TB, 32 channels, H285-H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup, 400 Mbps recording (up to 32 Mbps slayback, Dual stream recording, WissStream bethnology, HDMIVCA dual display, max. resolution of 23M per recording(slaybay and fisheye dewarping on web and CMS, web UI J.2 (in pulgier required), also aren't (Wisenet A)
Recording - Network	XRN-3210B2-32TB	NVR		cameras only). OR Code KI NVE (fine) beset), 221 B RAW, 32 channels, H265,H264, MUPEG, 8 fixed internal SATA HDDs (1018 max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVCA dual display, max. resolution of 32MP recording/displays and fisheye dewasping on we had ard MS, web U12 (no plugins required), Al search (Wiseret AI
Recording - Network	XRN-3210B2-48TB	NVR		cameras only, OR Code SK NVE (finit based), 48TB RAW, 32 channels, H265-H264, MuPEG, 8 fixed internal SATA HDDs (19TB max per HDD), ARHS (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVCA dual display max, resolution of 32MF recording/lightplay and fisheye devarping on we had nCMs, web U12 of to pulgar required, All search (Wisemet).
Recording - Network	XRN-3210B2-64TB	NVR		camera only. OR Code SK NVE (finit based), 64TB RAW, 32 channels, H265-H264, MuPEG, 8 fixed internal SATA HDDs (10TB max per HDD). ARHS (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVCA dual display max. resolution of 32MF recording/lightlpsy and fisheye devarping on we had nCLKs, web U12 of to pulgar required, Al search (Wisemet).
Recording - Network	XRN-3210B4	NVR	No HDD	cameras onlv. OR Code St NVE (Intel based), 32CH No HDD, H. 265H 264/MUPEG, ARB (Automatic Recovery Backup), & Fallover (N+1), 400Mbps recording) up to 32Mbps playback throughput, Dual stream recording, 16 Hol Swap HDD bays, ISCSI, 2x HDMI dual display, Alarm IO, 2-way audio, ONVIF, maximum camera resolution of 32Mbp recordinglishing and fesheye dewaring on WEB and CNS, Support RAD Si B(NOTE: RAD Camera).
Recording - Network	XRN-3210B4-12TB	NVR		confloured with this HDD conflouration. 8K NVR (Intel based), 32CH, 12TB RAW, H.265/H.284/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAD Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display,
-				Alam 10, 2-winy audio, CNVIP, maximum camera resolution of 32MP recording it stays and fatheye dewarping on WEB and CMS, Support RAD Se (ERT 3 AND SE Reads), Filted configuration and set by required (recording states) and set present of section (Filted Seads), 12CH, 10TB RAW, H. 25M 34MAPEC, ARB (Alkametic Recovery Seads) is Failware (NVII), 400Mbps recording it on 23Mbps sprispeck throughput (RAD Mole), Dual steam recording, is 16th Seaws (POD bays, SCS), redundant prove, 21 KMID dual display,
Recording - Network	XRN-3210B4-16TB	NVR		IS Sandigo baspeace throughput (PALM stoops, User seekin recording), or not swap must obey, ISSLS, teaching power, ISSLA, and ISSLA,
Recording - Network	XRN-3210B4-20TB	NVR		to 32Mbps playback throughput (RAD Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDM duaf display, Alarm ID, 2-way sudio, DNVIF, maximum camers resolution of 32MP recordingishipsy and fisheye dewarping on WEB and CMS, Support RAD 56 (4TB * 5 RAD 56 Ready), Field configuration and setup required (recording storage - RAD 5: 16TB or RAD 6: 12TB).
Recording - Network	XRN-3210B4-24TB	NVR		ISK NNT (first based), 32CH, 24TB FAW, H. 2558H-254MJPEC, ARB (Automatic Recovery Backup) & Failover (NY1), 400Mps recording (or 0.3 2Mps playback throughput (FAM) Mode). Dual stream excording, 16 HoS bays PHOD bays, SCSC, tendurland power, 24HM did sad sightly Alarm 10°, 2-way sudio, CNVIF, maximum camera resolution of 32MP recording/stipsly and fisheye dewarping on WEB and CMS, Support RAD 56 (417 & 6AR) 05 Ready). Fidel configuration and setul prequired (recording storage - RAM) 6.3 2TID or ARD 6.2 TID or
Recording - Network	XRN-3210B4-32TB	NVR		SK NMS (wide based), 30014, 3278 RAWI, H. 2004 3264MPEG, ARB (Alkamatic Recovery Bassup) & Fairbree (N+1), 405Mpps recording in the 203Mpps pishped throughput (RAM blook), Daal steam recording, 16 th 50 kmp of 100 bps; 8,5034, redunded prover, 2x Hollwall displays, Alarm 10, 2-way audio, CNVF; maximum camera resolution of 32MP recordingistisplay and fatheye dewarping on WEB and CMS, Support RAD 56 (8178 + 46AD 56 Ready), Fairbree (configuration and seath prequired (recordingistisplay seath fatheye) desarraing on WEB and CMS, Support RAD 56 (8178 + 46AD 56 Ready), Fairbree (ordinarisation and seath prequired (recordingistisplanes) seathers (are recordingistismly seathers).
Recording - Network	XRN-3210B4-40TB	NVR		BK NVR (Intel based), 32CH. 40TB RAW, H 265H 264MAPEG, ARB (Automatic Recovery Backup) & Failover (N+1). 400Mbps recording! up to 33Mbps slophost Proughput (RAD Mode), Dus stream recording, if I Hid Sway HICD bays, BCCSI, redundarin power, 2x HDM data display, Alarm 102, -3vay mode), OVEW, manatime camera resolution of 50MP recordinglyidigup and finitely elevativity or MCEB and CLSS. Support
Recording - Network	XRN-3210B4-48TB	NVR		FALD 55 (STB * SRAD 56 Ready), Field configuration and selsp required (recording storage - RAD 5: 32TB or RAD 5: 24TB) SN NMR (Net bear), 25CH, 46TB RAM, 145CB 4564MBPC, ARB (Authoratific Percovery Backsup) & FALD 5: 32TB or RAD 5: 24TB or RAD 5: 32TB or RAD 5
Recording - Network	XRN-3210B4-56TB	NVR		RAD 55 (818 ° 6 RAD 56 Realy), Field configuration and setup required (recording storage - RAD 5 5 ATTS or RAD 6.3 XTS or RAD
Recording - Network	XRN-3210B4-64TB	NVR		EAD 5.6 (1811 * 7 RAD 5.6 Ready). Field configuration and selap required (recording storage - RAD 5. 48TB or RAD 5. 40TB). NNRT (line) based, 2014, 04TB 2ML 148CB 4284MBF2, ARR (Judamette Recovery Baskap) & Rativer (Nr.1) 4,00Mbps recording) (ip to 20Mbps pisylaset, throughput (RAD Mode), Dual stream recording, 16 to 5 Weep 140D bays, ISCSI, redundant power, 2x HDMI dual display, Marm 102, away suick, ONIVET insulantial camera resolution of 230P recording/sitelyay and falleyed exempting on WEB and CMS. Support.
Recording - Network	XRN-3210B4-88TB	NVR		EAD 55 (FIB ¹ 8 PAID 56 Ready). Field configuration and setup required (recording storage - RAID 5.56TE or RAID 5.48TB) SN NRT (levil beauty). 2014. RST BRAIN, 142581 MSAMILEY, AREB (JAMBARIES FOR PAID 5.48TB). SN NRT (levil beauty (RAID Mode); Dual stream recording, 19 for Swop HDD bays. RSCI, redundant power. 2x HDMI dauf delaply. Name 10, 2x way sundo, CNVP, maximum cames reaction for 32MP recording/sitely and felleyed eventuring on WES and CNS, Support
Recording - Network	XRN-3210B4-96TB	NVR		RAD 56 (FB *1 1 RAD 5 Read), Field configuration and setup required (recording storage - RAD 5 (FB *1), 1 RAD 5 Read), Field configuration and setup required (recording storage - RAD 5 (FB *1), 1 RAD 5 (FB *1),
Recording - Network	XRN-1620B2	NVR	No HDD	RAID 56 (8TB * 12 RAID 56 Ready), Field configuration and setup required (recording storage - RAID 5: 80TB or RAID 6: 64TB) 8K NVR (Intel based), No HDD, 16 channels, H285, H284, MJPEG, 8 flored internal SATA HDDs (10TB max per HDD), ARB (dutionatio Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIV/GA dual display,
Recording - Network	XRN-1620B2-2TB	NVR		max. resolution of 30MF recording/display and fatheye dewarping on web and CMS, web UI 2.0 (no plugins required), Al search (Wisenet Al campage only). OR CO186 RAW, 16 channels, PASS-1/264, MUPEC, 8 (lovel internal SATA HDDs (1DTB max per HDD), ARB (Automatic Recovery) Backup), 160 Mpcs recording / up to 52 Mbps playback, Dual steam recording, WiseStream technology, HDMIVCAG dual display,
Recording - Network	XRN-1620B2-4TB	NVR		max. resolution of 32MP recording/display and fasheye dewarping on web and CMS, web U120 (no plugins required), All search (Wiserest Al cameras on/U. 62 Are PARW, 16 channels, 14265, 1426 K,
			l	max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only). OR Code

Recording - Network	XRN-1620B2-8TB	NVR		BK NVR (rinel based), 8TB RAW, 16 channels, H265.H264, MUPEC, 8 fixed internal SATA HDDs (10°TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual steam recording, WiseStleam technology, HDMIVGA dual display, max resolution of 20MP recording/display and falseye dewarping on weah and CNS, web U12 of (no playins required). A search (Wiserlat 1)
Recording - Network	XRN-1620B2-12TB	NVR		cameras only, OR Code 8K NVR (Init Basel) (12B RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Ricovery Backup), 140 Mbps recording (up to 22 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, max resolution of 32MP recording(laplay) and fisheye devaniping on we had not CMS, web U12 (no plagins required), All search (Wisenstein)
Recording - Network	XRN-1620B2-16TB	NVR		cameras onlv. OR Code KNVR (Init Basel), 18B RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording (up to 2x Mbps playback, Dual stream recording, WiseStream technology, HDMNVGA dual display, max. resolution of 23MP recording(laplay) and Stahye decamping on web and CKIS, web U12 (in pulgins required), A search (Wisensch)
Recording - Network	XRN-1620B2-24TB	NVR		cameras only. OR. Code RK WR (find based), 24TB RAW, 16 channels, H265H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Ricovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual steam recording, WinsStleam technology, HDM/VGA dual display, max resolution of 20MP recording/stepy and fasheye dewantipg on web and CKN, web U12 (if no plays required), a faceth (Wiswelt A).
Recording - Network	XRN-1620B2-30TB	NVR		Six NPT (filed based), 30 to RAVIN (and response to seep treasuring or we are are and construction). The property of the seep treasuring or the area and construction of the property of the p
Recording - Network	XRN-1620B2-36TB	NVR		cameras only .OR. Cyde 8. WYR (finit based).30 BT RAW; 15 channes, H265;H254, MJPEC, 8 fixed internal SATA HDDs (1018 max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording (rup to 32 Mbps playback, Dual steam recording, WissSteam technicity, HDMIVSA dual display, max: resolution of 2009 recording/signly and fashing-dewanting on web and CNS, web U12 (if no plays required), a basech (Wissert All.
Recording - Network	XRN-1620B2-48TB	NVR		cameras only. QR Code 8K NVR (hiel based), 48TB RAW, 16 channels, H285,H284, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display,
Recording - Network	XRN-1620SB1	NVR with PoE+	No HDD	max resolution of SXMP recording/display and falvey dewarping on web and CNS, web U12 (no plugins required). All search (Wisenst Al Jamessa onlv). GR, Ode HDD, 16 charmels with 16 PoE/PoE+ ports (PDE Budget 200W), H265,H264, MJPEG, 4 floed internal SATA HDDs (SR NTR max per HDD), ARB (Automatic Recovery Blackup), 140 Mbps recording / up to 32 Mbps stipsback, Dual steems recording, WiseSteems
Recording - Network	XRN-1620SB1-2TB	NVR with PoE+		technology, HDMIVGA dual display, max. resolution of SZMP recordinglisplay and fatheye dewarping on web and CMS, web U.I.2.0 (no shouldn's recurred.) A search Univerself A cameras only, OR EC Option (PCE) Budget 200W), H265H264, MJPEG, 4 flood Internal SATA HDDs (RT max per HDD), ARS (Automate Second 18 PCE) For the CPC and the PCE of the CPC and the C
Recording - Network	XRN-1620SB1-4TB	NVR with PoE+		technology, HDMNVGA dual display, max resolution of 32MP recordinglishplay and fishings dewarping on web and CMS, web UI 2.0 (no budging required). A pace(p) Nigrand, Camperas opt)0, QR Expostes (Poet Eugles 200W), H265,H264, MJPEG, 4 fixed internal SATA HDDs (BTB max per HDD), ARIS (Automatic Becovery Backup), 14Mb Mps recording /up to 32 Mbps pipplack, Dual stream recording, Wisselbream (BTB max per HDD), ARIS (Automatic Becovery Backup), 14Mb Mps recording /up to 32 Mbps pipplack. Dual stream recording, Wisselbream (BTB max per HDD), ARIS (Automatic Becovery Backup), 14Mbps recording /up to 32 Mbps pipplack. Dual stream recording, Wisselbream (BTB max per HDD), ARIS (Automatic Becovery Backup), 14Mbps recording /up to 32 Mbps pipplack. Dual stream recording, Wisselbream (BTB max per HDD), ARIS (Automatic Becovery Backup), 14Mbps recording /up to 32 Mbps pipplack. Dual stream recording, Wisselbream (BTB max per HDD), ARIS (Automatic BTB max per HDD), ARIS (Automatic BT
Recording - Network	XRN-1620SB1-8TB	NVR with PoE+		technology, HDMNVGA dual display, max resolution of 32MP recordinglialipsity and fishings dewarping on web and CMS, web UL 2.0 (no subjusing required). A septich Wijsend A Lamemas anylo, IR GFD optos (POE Budget 200W), H265, H264, MJPEG, 4 flood internal SATA HDS (RTR max per HDD), ARB (Automatic Recovery Backup), HDM Mps recording / up to 32 Mbps playback, Dual stream recording, WiseStream
Recording - Network	XRN-1620SB1-12TB	NVR with PoE+		technology, HDMIVGA dual display, max resolution of 32MP recording/display and fisheye dewaiping on web and CMS, web U120 (no Judicina remized). Assemb Officend Anamesa oxido J. ER Deforts (PD-E Budget 200V), H265-H265, MJPEG, 4 fixed internal SATA HDDs (ET) max per HDD), ARB (Administ Excerve) Babkup), 14Mbps recording (ya) to 32 Mbps splayad, Dual stream recording, WiseStream).
Recording - Network	XRN-1620SB1-16TB	NVR with PoF+		technology, HDMIVSA dust display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web U1.2 0 (no bullouis required). All search (Wissend A Cameras and V.) GR Code port (Rieb based), 1818 RAW. 16 channels with 16 PoE/PicE p rots (PoE Budget 200W), H265.12E4, MJPEC, 4 floxed internal SATA H7DDs (6TB max per H7DD), ARB (Authoratic Recovery Bauchu), 140 Mbps recording / up to 32 Mbps playback, Dust stream recording.
Recording - Network	XRN-1620SB1-24TB	NVR with PoE+		WiseStream technology, HDMINVCA dust display, max. resolution of 23MP recording/display and fisheye dewarping on web and CMS, web UI 20 for polarise received. All search Wisenet All camera only OPR Code 8K NNRI (finite based), 241 fix RAW, 16 channels with 16 PoEPICE+ point (PoE Budget 200W), H265-H264, MUPEC, 4 floor discharation SATA [HDDs (FIT Bares per HDD), ARB (Allmondis Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dust stream recording.
Recording - Network	XRN-820S	NVR with PoE+	No HDD	WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 from shrinks resulted all seasor (Missened Accessers cohol. RD Code) BK NVR (Rieb Ibased), No HDD, 8 channels with 8 PcE/PcE+ ports (PcE Budget 100W), H268,H264, MJPEG, 2 flowd internal SATA HDDs (ICET max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording up to 32 Mbps playback, Dual steam recording. WiseStream
			NO HUU	technology, HDMIVCsA dust display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web U J.2 0 (no Joulours required). A Jesepch (Wijsend A Comerate only), OR, Code PORT (Intel based), 27B RAW), 8 charmels with 8 POEPPoEx prors (PDE Budget 100W), PI265-PI264, MIPEG, 2 fixed internal SATA HDDs (KTR max per HDQ), ARE (Automate, Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dust stream recording, Wisselfream
Recording - Network Recording - Network	XRN-820S-2TB XRN-820S-4TB	NVR with PoE+		hechnology, HDMIVSA dusi display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web U1.20 (no bulloins required). All seapch (Wijsend A Cameras only). OR Code 1900 (R Code 100 MP). All Seapch (Wijsend A Cameras only). OR Code 1900 (R Code 100 MP). AREO (All on MP). A code of the C
Recording - Network	XRN-820S-41B XRN-820S-6TB	NVR with PoE+		technology, HDMIVGA dual display, max resolution of 32MP recording/display and shelpe dewarping on web and CMS, web UI 2.0 (no hardinar remizerial. As search, Villement Al camera, nowly, OR Code. BK NUR (Intel based), 6TB RAW, 8 channels with 8 PGE/PGE+ prots (PGE Budget 100W), H2665, H264, MJPEG, 2 keed internal SATA HDDs (RTB max one HDQ). ARB (Automatic Recovery Backut), 100 Mbps recording / up to 32 Mbps individual stream recordina. WiseStream
	XRN-820S-6TB XRN-820S-8TB	NVR with PoE+		technology, HDMIVGA dual display, max. resolution of 32MP recordingdisplay and fisheye dewarping on web and CMS, web UI.2.0 (no bulgins required. All search (Visean Al cameras only). OR Code. BK NVIK (Intel based), BTB RAW, B channels with 8 PGEI/PGE* ports (PGE Budget 100W), H265; H264, MJPEG, 2 keel internal SATA HDDs (FGT max ore HDD). ARB (Automate Recovery Backup). 100 Mbps recording /u to 52 Mbps playback. Dual stream recording. WiseStream
Recording - Network	XRN-820S-81B XRN-820S-12TB	NVR with PoE+		technology, HDMIVGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web U12.0 (no bulginis required). All search (Visional A Cameras and V.O. QR Code BORNING (nice based), 1218 RAWI, 6 channels with 8 PoEPPGE* ports (PoE Budget 100W), H265-H264, MJPEG, 2 fixed internal SATA HDDs (RTM max per HDD), ARB (Automate Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream
Recording - Network Recording - Network	XRN-820S-121B XRN-420S	NVR with PoE+	No HDD	technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fatheye dewarping on web and CMS, web UI 2.0 (m. Anularius resulteral). Assert Nitrogenet Air generace right, OR Edudget 50VI), MESSE, 1286, MPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Alknomistic Recovery Stacks), SD May Facetorial (m. 100 Stacks), David Search (m. 100 Stacks), ARB (Alknomistic Recovery Stacks), SD May Facetorial (m. 100 Stacks), David Search (m. 100 Stacks), ARB (Alknomistic Recovery Stacks), SD May Facetorial (m. 100 Stacks), David Search (m. 100 Stacks), David Search (m. 100 Stacks), SD May Facetorial (m. 100 Stacks), David Search (m. 100 Stacks), D
Recording - Network	XRN-420S-2TB	NVR with PoE+	NO HDD	disbalsv, max. resolution of 8MP recording/disbalsv, All search (Wisenet Al cameras only), QR Code 4K NVR (Intel based) 2TB RAW, 4CH with 4 PoEI/PoE+ port (PoE Budget 50W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 50 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology,
Recording - Network	XRN-420S-4TB	NVR with PoE+		HDMIVGA dual disclav, max. resolution of 8MP recordinadisolay. All search (Wisenet Al cameras orby), CR Code. 44 NVR (Intel based) 4TB RAW, 4CH with 4 PeE/DeF or to (PEE Bugles 50W), H265-17 (See Mirera) 15ATA HDDs (6TB max), ARB (Automatic Recovery Backup), 50 Mbps recording / up to 32 Mbps playack, Dual stream recording, WiseStream technology,
Recording - Network	XRN-420S-6TB	NVR with PoE+		IEDMINES datal disolar, max regulation of BMP perconfinationals, vs. at sensor (Wisenest Al cameras only). OR Code AN TWIR finish based of 19 EAVY, 4CH with 4 HeEP Perci proving (Fee Budget 90W). PROSS 2008, MIPES, TI stell retiremant SATA HIDDs (RTB max), ARRI (Automatic Recovery Backup), 50 Mays recording (up to 32 Maps playback, Datal shearn recording, WiseSteam technology, Max (All Control of the Code of th
Recording - Network	QRN-430S	NVR with PoE+	No HDD	4K NVR (file based), 4CH with 4 PoEPPGE+ ports (PCE Budget 35W), H265,H264, MIPEG, 1 filed internal SATA HDDs (BTB max), ARB (Automatic Recovery Backup), 40 Mys recording (up to 23 Mips platipaste, Dust stream recording, Wisselfream technology, 4K HDMI disabler, max resolution of 8MP recordingidisabler, QR Code 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 2TB RAW, 4CH with A PDEPGE+ port (PCE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB 4K NVR (file based), 4K NVR (file base
Recording - Network	QRN-430S-2TB	NVR with PoE+		max), ARB (Automatic Recovery Backup), 40 Mbps recording rup to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K HDMI display, max, resolution of 8MP recording/display, QR Code 4K NVR (Intel based), 4TB RAW, 4CH with 4 PoEPOE+ onts (POE Budget 35W), H265-H264, MJPEG, 1 fixed internal SATA HDDs (6TB
Recording - Network	QRN-430S-4TB	NVR with PoE+		max), ARB (Automatic Recovery Backup), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K HDMI display, max, resolution of SMP recording display, OR Code 4K NVR (Intile based), 6TB RAW, 4CH with 4 PoE/PoE+ ports (POE Budget 35W), H265,H264, MUPEG, 1 fixed internal SATA HDDs (6TB
				4K NVR (Intel based), 6TB RAW, 4CH with 4 PoE/PoE+ ports (PoE Budget 35W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB
Recording - Network Encoders and Decoders	QRN-430S-6TB	NVR with PoE+		max), ARB (Automatic Recovery Backup), 40 Mbps recording/ up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K HDMI display, max resolution of 8MP recording/display, QR Code
Encoders and Decoders Network - Encoder	SPE-1620	16 Channel Encoder		max) ARR (Automatic Recovery Backun), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording. WiseStream technology, 4K
Encoders and Decoders Network - Encoder Network Switches and Switch	SPE-1620 Transmission De SWT-P-162-480B	16 Channel Encoder VICES PoE+ Switch		max), ARG (Automatic Recovery Bookup), 40 Mips recording rup to 32 Mips playback, Dual stream recording, WiseStream technology, 45 (EMDMI distature, max emiscation of BMF recording distance, Carlo C
Encoders and Decoder Network - Encoder Network Switches and Switch Switch Switch Switch	SPE-1620 Transmission De SWT-P-162-480B SWT-P-81-240 SWT-P-242-360	16 Channel Encoder VICES PoE+ Switch PoE Switch PoE Switch PoE Switch		max), AFG (Automatic Recovery Backup), 40 Mips recording / up to 32 Mips playback, Deat stream recording, WiseStream technology, 45 HEMB displaym, and resolution of BMT recording displaym, and CERC displayment of the CERC
Encoders and Decoder Network - Encoder Network Switches and Switch Switch Switch	SPE-1620 Transmission De SWT-P-162-480B SWT-P-81-240 SWT-P-162-240	16 Channel Encoder VICOS PGE Switch PGE	4 weeks lead time	max), ARG (Automatic Recovery Backup), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K (EMM) displaym, and resolution of 5MB recording displays, Office Consideration for MB recording displays of MB recording displays
Encoders and Decoder Network - Encoder Network Switches and Switch	S SPE-1620 Transmission De SWT-P-162-4808 SWT-P-81-240 SWT-P-12-240 SWT-P-242-340 SWT-P-242-340 SWT-P-18-240 SWT-P-18-240 SWT-P-18-240 SWT-F-11MGHP SWT-F-11MGHP SSP-300HF	16 Channel Encoder VICES PDE + Switch PDE - Switch PDE - Switch PDE - Switch PDE - Switch 11 Port Hardened Managed Gight Elhernet Switch with 60W PDE 11 Port Hardened Managed Maygbit Elhernet Switch with 60W PDE File Object for PTZ	4 weeks lead time 4 weeks lead time 4 weeks lead time	max), ARG (Automatic Recovery Backup), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K InDMI distatur, and resolution of 5MB recording distature, One Control of the Contro
Encoders and Decoder Network - Encoder Network Switches and Switch Switch Switch Switch Switch Switch Transmission-Fiber Transmission-Fiber Transmission-Fiber Transmission-Fiber Transmission-Fiber Transmission-Fiber	S SPE-1620 Transmission De SWT-P-162-4608 SWT-P-162-460 SWT-P-162-360 SWT-P-162-360 SWT-P-162-360 SWT-P-162-360 SWT-P-162-360 SWT-P-162-360 TWT-P-11MGHP SBP-300HF SBP-300HF TMC-FSTM1ACM-A	16 Channel Encoder VICOS PDE+ Switch PSE- Switch PSE Switch PSE Switch PSE Switch PSE Switch PSE Switch PSE Switch 11 Port Hardened Managed (Sight Ethernel Switch with 60W PGE 11 Port Hardened Managed Megabit EE Hardened Managed Megabit Fiber Opic for PTF PAE Fiber Opic for PTF Fiber Opic for PTF Mint 100M Media Conventor (A)		max), ARG (Automatic Recovery Backup), of Mips recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K (EMM) displaym, and residential or BMP recording displays, ORC College (Section 1), and the section of BMP recording displays, ORC College (Section 1), and the section of BMP recording displays, ORC College (Section 1), and the section of BMP recording and the section 1), and the section of BMP recording and the section 1), and the section of BMP recording and the section 1), and
Encoders and Decoder Network - Encoder Network Switches and Switch Switch Switch Switch Transmission-Fiber Transmission-Fiber Transmission-Fiber Transmission-Fiber	SPE-1620 TTANSMISSION DE SVT.P-162-4009 SVT.P-162-4009 SVT.P-103-300 SVT.P-110GHP SVT.P-110GHP SVT.P-110GHP SSP.SOUF TN.P-110GHP SSP.SOUF TN.P-110GHP SSP.SOUF TN.P-110GHP SSP.SOUF TN.P-110GHP SSP.SOUF TN.P-110GHP SSP.SOUF	16 Channel Encoder VICOS POE+ Switch POE- Switch POE	4 weeks lead time	max). ARG Automatic Recovery Backup). of Mips recording / up to 32 Mips playback, Daal stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording display. OR Cost (EMM) displaym, and resident of BMT recording displaym, 2D Cost (EMM) displaym, and cost (EMM) displayment of
Encoders and Decoder Network - Encoder Network Switches and Switch Switch Switch Switch Switch Switch Switch Switch Switch Transmission-Fiber Transmission-Fiber Transmission-Fiber Transmission-Fiber Transmission-Fiber	S SPE-1620 Transmission De SWT-P-162-868 SWT-P-162-868 SWT-P-162-809 SWT-P-162-809 SWT-G11MGHP SIP-3094F SIP-3094F SIP-3094F ATMC-FSTRIACM-A TMC-FSTRIACM-A	16 Channel Encoder VICOS PDE - Switch PDE - Switch PDE - Switch PDE Switch 11 Port Hardened Managad Gight Elhernet Switch with 60W PDE 11 Port Hardened Managad Mogabit Elhered Switch with 60W PDE 11 Port Hardened Managad Mogabit Elhered Switch with 60W PDE 11 Port Hardened Managad Mogabit Elhered Switch with 60W PDE 11 Port Hardened Managad Mogabit Elhered Switch with 60W PDE 12 PRE Copies for PTZ 13 Min 100M Media Converter (A) Min 100M Media Converter (A)	4 weeks lead time	max), ARG Nutronatic Recovery Backup), of Mipps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K HEMM displaym, and resident of BMT recording displays, ORC Conf. (1998), and the stream recording, WiseStream technology, 4K HEMM displaym, and resident of BMT recording displays. (1998) and the stream recording in the stream record in the stream recording in the stream record in the stream recording in the stream recording in the stream record in t
Encoders and Decoder Network - Encoder Network Switches and Switch Switch Switch Switch Switch Switch Transmission-Fiber	SPE-1620 Transmission De SWT-61620 SWT-61624688 SWT-61624699 SWT-61164699 SWT-61164699 SWT-6116499 SW	16 Channel Encoder VICOS PGE - Switch 11 Port Hardened Managad Gight Ethernet Switch with 60W PGE 11 Port Hardened Managad Magabit Ethernet Switch with 60W PGE PFE - Switch With 60W PGE	4 weeks lead time	max), ARG (Automatic Recovery Backup), et Millips recording / up to 32 Mbps playback, Dust stream recording, WiseStream technology, 4K (EMM) displaym, and residence of BMT recording display on Control (1994). The Control of BMT recording displayment of Control of
Encoders and Decoder Network - Ercoder Network - Switches and switch Switch Switch Switch Switch Switch Switch Switch Transmission-Fiber	SPE-1620 Transmission De SVIT-9-16-4606 SVIT-9-16-2400 SVIT-9-16-240 SVIT-9-1	16 Channel Encoder VICOS PDE+ Switch PSE- Switch PSE	4 weeks lead time	max), ARG (Automatic Recovery Backup), of Mips recording is pio to 32 Mbps playback, Daul stream recording, WiseStream technology, 4K (EMM) displaym, and resident of 8MB recording displays, Or Color (1984), and the color of March 1984 (1984). The color of March 1984 (1984) and the color of March
Encoders and Decoder Network - Encoder Network Switches and Switch Switch Switch Switch Switch Switch Transmission-Fiber	SPE-1620 TTAINSMISSION DE SVIT-P-162-4009 SVIT-P-162-300 SVIT-SVIT-SVIT-SVIT-SVIT-SVIT-SVIT-SVIT-	16 Channel Encoder VICOS POE+ Switch POE- Switch POE	4 weeks lead time	max), ARG (Automatic Recovery Backup), of Mips recording is up to 32 Mbps playback, Daul stream recording, WiseStream technology, 4K (EMM) displaym, and residential or BMP recording display, 0K Cest (BMR) displaym, and residential or BMP recording display, 0K Cest (BMR) displaym, and considerable (BMR) displayment (B
Encoders and Decoder Network - Ercoder Network Switches and Switch Transmission-Fiber	S SPE-1620 Transmission De SWT-F-162-1620 SWT-F-162	16 Channel Encoder VICES PSE+ Switch PSE+ Switch PSE- Switch 11 Port Hardened Managed (light Ethernet Switch with 60W PoE 11 Port Hardened Managed Mogaliti Ethernet Switch with 60W PoE Fisher Object for PTZ Fish	4 weeks lead time	max), ARG (Automatic Recovery Backup), of Mips recording is pio to 32 Mbps playback, Daul stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording displaym, ORC (SIR) displaym, and resident of BMT recording displaym, ORC (SIR) displayment, and the stream recording, WiseStream technology, 4K (EMM) displayment, and the stream recording in the stream recordi
Encoders and Decoder Network - Encoder Network Switches and Switch Transmission-Fiber	SPE-1620 Transmission De SVT-P-162-4808 SVT-P-162-4808 SVT-P-162-4808 SVT-G-11406 SVT-G-11	16 Channel Encoder VICeS PoE+ Switch PoE- Switch 11 Port Hardened Managed Gigbit Elhernet Switch with 60W PoE 11 Port Hardened Managed Mogabit Elhernet Switch with 60W PoE Price Option (Price Price Price Option (Price Price Option (Price Price Price Option (Price Price Option (Price Price Price Price Option (Price Price Price Option (Price Price Price Option (Price Price Price Option (Price Price Price Price Price Price Option (Price Price Price Price	4 weeks lead time	max), ARP (Automatic Recovery Backup), of Mips recording is pio to 32 Mbps playback, Daul stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording displays, ORC 1817 (Miss displaym, and resident of BMT recording displays, ORC 1817 (Miss displaym, and the stream recording), WiseStream technology, 4K (EMM) displayment of the stream recording in the stream r
Encoders and Decoder Network - Encoder Network - Encoder Network - Switches and Switch Transmission-Fiber	S SPE-1620 Transmission De SWT-F-162-1620 SWT-F-162	16 Channel Encoder VICOS PDE+ Switch PDE+ Switch PDE- Switch PDE	4 weeks lead time	max). ARG Nutromatic Recovery Backup), of Mips recording is pile 32 Mips playback, Deal stream recording, WiseStream technology, 4K IEMBI displaym, and residential or BMT recording inspired, Tools of ACP by Consult of Mind
Encoders and Decoder Network - Encoder Network - Encoder Network - Switches and switch Transmission-Fiber Transmission-Fib	S SPE-1620 Transmission De SWT-F-162-1620 SWT-F-162	16 Channel Encoder VICOS PDE+ Switch PSE- Switch PSE	4 weeks lead time	max). ARG Nutronatic Recovery Backup). of Mips recording / up to 32 Mips playback, Dual stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording display. OR Cost (EMM) displaym, and resident of BMT recording displaym, OR Cost (EMM) displaym, and resident of BMT recording displaym, OR Cost (EMM) displaym, and cost (EMM) displayment (
Encoders and Decoder Network - Ercoder Network - Ercoder Network - Switches and switch Transmission-Fiber SPF Module	S SPE-1620 Transmission De Transmission De Syrt-Fit-1620 Syrt-Fit-16200 Syrt-Fi	16 Channel Encoder VICOS PDE+ Switch PSE- Switch PSE	4 weeks lead time	max), ARG Nutronatic Recovery Backup), of Mips recording is pile 32 Mips playback, Deal stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording indicated (Intelligent) and intelligent inte
Encoders and Decoder Network - Ecoder Network Switches and Switch Transmission-Fiber Tran	SPE-1620 Transmission De SVT-9-162-4808 SVT-9-162-4808 SVT-9-162-4808 SVT-9-162-980 SVT-9-	16 Channel Encoder VICES PGE - Switch PGE - PGE	4 weeks lead time	max), ARP (Automatic Recovery Backup), of Mips recording / up to 32 Mips playback, Daul stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording displaym, OR Cost (EMM) displaym, and resident of BMT recording displaym, OR Cost (EMM) displaym, and resident of BMT recording displaym, OR Cost (EMM) displaym, and the cost (EMM) displayment of the cost (EMM) displaymen
Encoders and Decoder Network - Ecoder Network Switches and Switch Transmission-Fiber	SPE-1620 Transmission De SVT-9-162-4009 SVT	16 Channel Encoder VICES PGE - Switch PGE - PG	4 weeks lead time	max), ARP (Automatic Recovery Backup), of Mips recording is pile 32 Mips playback, Deal stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording displays. OR College (1994)
Encoders and Decoder Network - Ecoder Network Switches and Switch Transmission-Fiber	SPE-1620 Transmission De SVT-9-162-808 SVT-9-162-808 SVT-9-162-809 SVT-6-162-90	16 Channel Encoder VICES PGE - Switch 11 Port Hardened Managed Gigbt Elbernet Switch with 60W PGE 11 Port Hardened Managed Magabit Elbernet Switch with 60W PGE 11 Port Hardened Managed Magabit Elbernet Switch with 60W PGE PFE - Golde for PTZ Fiber Opils for PTZ Min 100M Media Converter (A) 100M Media Converter (A) 100M Media Converter (B) 100M Media Converter (B) 100M Media Converter (A) 100M Media Converter (B) Min 100M Media Co	4 weeks lead time	max), ARP (Automatic Recovery Backup), of Mips recording (up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording displaym, 2C Conference (Conference), and the conference of the Conference of the Conference of Conferenc
Encoders and Decoder Network - Encoder Network - Encoder Network - Switches and switch Transmission-Fiber SPF Module	SPE-1620 Transmission De SWT-F-1620 TMC-FSTSH-B TMC-FST	16 Charriel Encoder VICES PDE- Switch PDE- PDE- Switch PDE- Switch PDE- PDE- Switch PDE- PDE- PDE- Switch PDE- Switch PDE-	4 weeks lead time	max). ARR (Automatic Recovery Backup). 60 Mbps recording is pile 32 Mbps playback, Deal stream recording, WiseStream technology, 45 (EMISM diseater), max receivable of 82 Mbps recording disease, 20 Cere 20 Mbps playback, Deal stream recording, WiseStream technology, 45 (EMISM diseater), max receivable of 82 Mbps playback, 20 Mbps play
Encoders and Decoder Network - Encoder Network - Encoder Network - Switches and Switch Transmission-Fiber Switch Transmission-Fiber Tran	SPE-1620 FT. A. ST. ST. ST. ST. ST. ST. ST. ST. ST. ST	16 Channel Encoder VICES PDE+ Switch PDE+ Switch PDE+ Switch PDE- Switch PDE	4 weeks lead time	max). ARR (Automatic Recovery Backup). of Mips recording (up to 32 Mips playback, Dust stream recording, WiseStream technology, 45 (EMM) displaym, and residence of Balth Recording display of Cost (EMM) displaym, and received to Mips playback. Dust stream recording, WiseStream technology, 45 (EMM) displaym, and received the Mips of M
Encoders and Decoder Network - Encoder Network - Encoder Network - Switches and switch Transmission-Fiber Transmission-Receiver Tran	S SPE-1620 Transmission De SPE-1620 Transmission De SPT-612-62 SPT-612 SPT-612-62 SPT-612-62 SPT-612-62 SPT-612-62 SPT-612 SPT-612 SPT-612 SPT-612 SPT-612	16 Channel Encoder VICOS PDE+ Switch PDE+ Switch PDE- Switch PDE	4 weeks lead time 5 weeks lead time 6 weeks lead time	max). ARR (Automatic Recovery Backup). 60 Mbps recording is by 10 32 Mbps playback, Dust stream recording, WiseStream technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and technology, 45 (EMM) displaym, 45 (EMM) dis
Encoders and Decoder Network - Ecoder Network Switches and Switch Transmission-Fiber Transmission-Network Transmis	SPE-1620 Transmission De SVT-8-1620 SSP-309F SSP-309	16 Channel Encoder VICES PDE+ Switch PDE+ Switch PDE+ Switch PDE- Switch PDE	4 weeks lead time 5 weeks lead time 6 weeks lead time	max), ARP (Automatic Recovery Backup), of Mips recording (up to 32 Mbps playback, Daul stream recording, WiseStream technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and the stream recording, WiseStream technology, 45 (EMM) displaym,
Encoders and Decoder Network - Ercoder Switch Transmission-Fiber Transmission-Network Transmission-Netw	SPE-1620 Transmission De SPE-1620 Transmission De SPT-6120 SPT-61230 TMC-FSTM-GMA TMC-FSTM-GMA TMC-FSTM-GMA TMC-FSTM-GMA TMC-FSTM-GMA TMC-FSTM-GMA TMC-FSTM-GMA TMC-FSTM-GMA TMC-FSCM-GMA SPF-FSCM-GMA SPF	VICES PGE - Switch PDE - Switc	4 weeks lead time	max). ARP (Automatic Recovery Backup). of Mips recording is pile 32 Mips playback, Deal stream recording, WiseStream technology, 4K (EMM) displaym, and resident of BMT recording displaym. OR College (1994). A College of Microbial College of
Encoders and Decoder Network - Ericoder Network - Ericoder Network - Switches and Switch Transmission-Fiber Transmission-F	SPE-1620 Transmission De SWT-F-1620 SWT	16 Channel Encoder VICES PGE - Switch 11 Port Hardened Managade (light Ethernet Switch with 60W PGE 11 Port Hardened Managade (Magabit Ethernet Switch with 60W PGE PGE - Switch With 60W PGE 100M Media Converter (A) 100M Media Converter (B) 100M Media Converter (A) 100M Media Converter (A) 100M Media Converter (A) 100M Media Converter (B) 100M Media Conv	4 weeks lead time 5 weeks lead time 6 weeks lead time 7 weeks lead time 8 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead time 2 weeks lead time 2 weeks lead time 3 weeks lead time 4 weeks lead time 6 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead time 1 weeks lead time 1 weeks lead time 1 weeks lead time 2 weeks lead	max). ARG Nutromatic Recovery Backup). 60 Mbps recording (up to 32 Mbps playback, Daul stream recording, WiseStream technology, 45 (EMM) displaym, and resident of BMT recording displays. On Conference of Conferen
Encoders and Decoder Network - Encoder Network - Encoder Network - Switches and Switch Transmission-Fiber Switch Transmission-Fiber Transmiss	S SPE-1620 Transmission De SWT-F-162-4600 SWF-F-162-2600	16 Charriel Encoder VICES PDE- Switch PD	4 weeks lead time 5 weeks lead time 6 weeks lead time 7 weeks lead time 8 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead	max), ARP (Automatic Recovery Boskup), et Mips recording (sp to 32 Mbps playback, Dual stream recording, WiseStream technology, 45 (EMM) displaym, and residuo for 8M recording display. OR Color (1904) (190
Encoders and Decoder Network - Encoder Network - Switches and Switch Transmission-Fiber Transmissio	SPE-1620 Transmission De SPE-1620 Transmission De SPT-6124 SPS-929F SP	16 Channel Encoder VICES PDE+ Switch PDE+ Switch PDE+ Switch PDE- Switch PDE	4 weeks lead time 5 weeks lead time 6 weeks lead time 6 weeks lead time 6 weeks lead time 7 weeks lead time 8 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead time 2 weeks lead time 2 weeks lead time 3 weeks lead time 4 weeks lead time 5 weeks lead time 6 weeks lead time 6 weeks lead time 7 weeks lead time 8 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead	imax). ARP (Automatic Recovery Bokucy). 60 Mbps recording (up to 32 Mbps playback, Dual stream recording, WiseStream technology, 45 (EMM) displaym, and residence of biblio received gollary. Close (1997). A comparison of the control
Encoders and Decoder Network - Encoder Network - Encoder Network - Switches and Switch Transmission-Fiber Transmiss	SPE-1620 FT.EASTMISSION DE SPE-1620 FT.EASTMISSION DE SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-162-4600 SWIT-F-164-4600	16 Channel Encoder VICOS PDE+ Switch PDE+ Switch PDE- PDE- Switch PDE- Switch PDE- PDE- Switch PDE- PDE- Switch PDE- PDE- Switch PDE- Switch PDE- PDE- Switch PDE- PDE- Switch PDE- PDE- Switch PDE- Switch PDE- PDE- PDE- Switch PDE- PDE- Switch PDE-	4 weeks lead time 5 weeks lead time 6 weeks lead time 7 weeks lead time 8 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead	max), ARP (Automatic Recovery Backup), et Mips recording (up to 32 Mbps playback, Daul stream recording, WiseStream technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and residence of Bath Technology, 45 (EMM) displaym, and the stream recording, WiseStream technology, 45 (EMM) displaym) (Potes of ACP) are consequently as a stream recording of the stream recording (WiseStream technology, 45 (EMM) displaym) (Potes of ACP) are consequently as a stream recording of the stream recording (WiseStream technology, 45 (EMM) and the stream recording (WiseStream technology, 45 (EMM)) (WiseStream technolog
Encoders and Decoder Network - Ericoder Network - Ericoder Network - Switches and Switch Transmission-Fiber Transmission-F	SPE-1620 Transmission De SWT-A15-268 TMC-FSCMI-A16 TMC-SWT-A16 TMC-SWT-A16 SWT-A15-268 SWT-A15-	VICES PGE - Switch PGE - PROSide PGE -	4 weeks lead time 5 weeks lead time 6 weeks lead time 6 weeks lead time 6 weeks lead time 6 weeks lead time 7 weeks lead time 8 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead time 2 weeks lead time 2 weeks lead time 2 weeks lead time 3 weeks lead time 4 weeks lead time 5 weeks lead time 6 weeks lead time 7 weeks lead time 8 weeks lead time 9 weeks lead time 9 weeks lead time 9 weeks lead time 1 weeks lead time 1 weeks lead time 1 weeks lead time 1 weeks lead time 2 weeks lead	max). ARP (Automatic Recovery Backup). 60 Mbps recording is pio 12 Mbps playback, Daul stream recording, WiseStream technology, 45 (EMM) displaym, and resident of all Mit Proceeding display. Of Cold Mitted (1994). A Cold

Camera - Analog HD	HCD-7030RA	4MP Wisenet HD+ Indoor Dome Camera	Pentabrid compatible	Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true D/N, 12VDC, IR distance 98 feet.
Camera - Analog HD	HCZ-6321	2MP Wisenet HD+ Zoom Box	Penabilo compandie	Wisenet HD+ 2MP zoom box, AHD or CVBS formats are available, true WDR (120dB), 32X optical zoom, RS485/Coaxial Control(ACP), true
Camera - Analog HD	HCB-6000	2MP Analog HD Box		D/N, 12VDC Wisenet HD+ 2MP, Full HD(1080p) 30fps box camera, AHD/TVI/CVI/CVBS, 120 dB true WDR, RS485 /Coaxial Control, true D/N,
Camera - Analog HD	HCB-6001	2MP Analog HD Box		Z4VAC/IZVDC (Require 2MP or higher CS Mount Lens) Wisenet HD+ 2MP, Full HD(1080p) 30fps box camera, AHD/TVI/CVI/CVBS, 120 dB true WDR, RS485 /Coaxial Control, simple focus, true DIN_24VAC/IZVDC (Require 2MP or higher CS Mount Lens)
Camera - Analog HD	HCD-6070R	2MP Analog HD IR Indoor Dome		
Camera - Analog HD	HCD-6080R	2MP Analog HD IR Indoor Dome		true WDR, true DN, 24VAC/12VDC, IR distance 65 feet Wissenst HD+ 2MP, Full HD(1080); 3089 is Indoor dome camera, AHD/TVICVICVBS, motorized vari-focal lens (3.1X) (3.2-10mm), 120 dB true WDR, true DN, 24VAC/12VDC, IR distance 65 feet
Camera - Analog HD Camera - Analog HD	HCD-6010 HCD-6020R	2MP Wisenet HD+ Indoor Dome Camera 2MP Wisenet HD+ Indoor Dome Camera		Wisenet HD+ 2MP indoor dome camera, AHD, CVI, TVI, CVBS formats are available, 2.8 mm fixed lens, true D/N, 12VDC Wisenet HD+ 2MP IR indoor dome camera, AHD, CVI, TVI, CVBS formats are available, 4.0 mm fixed lens, true D/N, 12VDC
Camera - Analog HD	HCV-6070R	2MP Analog HD IR Outdoor Dome		Wisenet HD - ZMP, Full HD(1080p) 30ps IR outdoor dome camera, AHD/FVICVICVDS, manual Vari-focal Lens (3.1X) (3.2-10mm), 120 dB true WDR, true DN, 244AC/12VDC, IR distance 98 feet, IP68/IK10 Wisenet HD - ZMP, Full HD(1080p) 30ps IR outdoor dome camera, AHD/FVICVICVDS, manual Vari-focal Lens (3.1X) (3.2-10mm), 120 dB true WDR, true DN, 244AC/12VDC, IR distance 98 feet, IP68/IK10 Wisenet HD - ZMP, Full HD(1080p) 30ps IR outdoor dome camera, AHD/FVICVICVDS, motorized vari-focal lens (3.1X) (3.2-10mm), 120 dB
Camera - Analog HD	HCV-6080R	2MP Analog HD IR Outdoor Dome		Wisenet HD+ 2MP, Full HD(1080p) 30fps IR outdoor dome camera, AHD/TVIICVIICVBS, motorized vari-focal lens (3.1X) (3.2-10mm), 120 dB true WDR, true DIN, 24VAC/12VDC, IR distance 86 feet, IP66/IK10 Wisenet HD+ 2MP, Full HD(1080p) 30fps IR outdoor builet camera, AHD/TVIICVIICVBS, manual Vari-focal Lens (3.1X) (3.2-10mm), 120 dB Wisenet HD+ 2MP, Full HD(1080p) 30fps IR outdoor builet camera, AHD/TVIICVIICVBS, manual Vari-focal Lens (3.1X) (3.2-10mm), 120 dB
Camera - Analog HD	HCO-6070R HCO-6020R	2MP Analog HD IR Bullet		true WDR, true D/N, 24VAC/12VDC, IR distance 98 feet, IP66/IK10
Camera - Analog HD Camera - Analog HD	HCO-6080R	2MP Wisenet HD+ Bullet Camera 2MP Analog HD IR Bullet		Wisenet HD+ 2MP IR bullet camera, AHD, CVI, TVI, CVBS formats are available, 4.0 mm fixed lens, true DIN, 12VDC Wisenet HD+ 2MP, Full HD(1080p) 30fps IR outdoor bullet camera, AHD/TVI/CVI/CVBS, motorized vari-focal lens (3.1X) (3.2-10mm), 120 dB
		-		true WDR, true DIN, 24VAC/12VDC, IR distance 98 feet, IP86/IK10 Wisenet HD+ 2MP, Full HD(1080p) 30fps PTZ camera, Optical zoom Iens 32X (4.44~142.6mm), true WDR 120dB, RS485/Up coax (ACP
Camera - Analog HD Camera - Analog HD	HCP-6320A HCP-6320HA	AHD PTZ AHD PTZ		protocol only) PTZ control, true D/N, 24VAC. Wisepet HD+ 2MP, Full HD(1080n) 30fns PTZ camera, Onlical zoom lens 32X (4.44~142 6mm), RS485/Lin coax (ACP protocol only) PTZ
Camera - Analog HD	SCO-6085R	AHD IR Bullet		control, true WDR 120dB, true D/N, 24VAC, IP6B IK10. Wisenet HD+ 2MP, Full HD(1080p) 30fps IR bullet camera, 1/2.8* 2M CMOS, vari-focal Lens (3.1X) (3.2-10mm), 60dB DWDR, Coaxial
Camera - Analog HD	SCV-6085R	AHD IR Vandal Dome		Control, true D/N, 24VAC/12VDC, IR distance 98.43 feet, IP66 K10 Wisenet HD+ 2MP, Full HD(1080p) 30fps IR vandal dome camera, 1/2.8" 2M CMOS, Vari-focal Lens (3.1X) (3.2-10mm), 60dB DWDR, true
Camera - Analog HD	SCD-6085R	AHD IR Dome		DIN, 24VAC/12VDC, IR distance 98.42 feet, IP66 IK10 Wisenet HD+ 2MP, Full HD(1080) 305ps IR dome camera, 1/2.8" 2M CMOS, vari-focal Lens (3.1X) (3.2-10mm), 60dB DWDR, Coaxial
Camera - Analog HD	SCB-6005	AHD Box		Control, true DIN, 24VAC/12VDC, IR distance 65.62 feet Wisenet HD+ ZMP, Full HD(100p) 30lps, 1/2.8* ZM CMOS, 60dB DWDR, RS485 iCoaxial Control, true D/N, 24VAC/12VDC (Requires ZMP or higher CS Mount Lens)
Pentabrid		1		pe rigina de moin cera)
Recording - Hybrid	HRX-1632	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), TVI (up to 4MP), CVI (up to 4MP), CVBs and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12fps@4MP, 15/12fps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording
Recording - Hybrid	FIRA-1032	TOCH AND, TVI, CVI, CVB3, IF RECOIDER		Bandwitth Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
				Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 4TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBs and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12fps@2MP, 15/12fps@2MP recording (frame rate at higher resolutions will vary), triple codec
Recording - Hybrid	HRX-1632-4TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		16CH + NW 6CH, up to 8MP, 15/12[ps@4MP, 15/12[ps@2MP recording (frame rate at higher resolutions will vary), triple coded H 26SH 254MJPEC, Recording Bardwith Max. 60Mbps, Flayback Bandwith SaMbps. 16CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, cossist control, HDMIVCA video output, 1 X spc monitor output, 0 R occel, up to 4 547A HDDs (f8TBM).
				Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 6TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog
Recording - Hybrid	HRX-1632-6TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		16CH + NW 8CH, up to 8MP, 15/12[ps@4MP, 15/12[ps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input/1CH audio output, 16 alarm input
				and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 8TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog
Recording - Hybrid	HRX-1632-8TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		16CH + NW 8CH, up to 8MP, 15/12fps@4MP, 15/12fps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input/1CH audio output, 16 alarm input
				and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 12TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max.
Recording - Hybrid	HRX-1632-12TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 16CH + NW 8CH, up to 8MP, 15/12/ps@4MP, 15/12/ps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/NJPEG, Recording Bandwitth Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input 1CH audio output, 16 alarm input
				and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-1632-16TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 16TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBs and IP (up to 8MP), Max. Analog 16CH + NW 6CH, up to 8MP, 151/2fps@AMP, 151/2fps@2MP recording (frame rate at higher resolutions will vary), triple codec 12 SEEL SCAN LINES. Pensade Books (STAN LINES STAN
				H.265/H.264/MJ/PEG, Recording Bandwitth Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMIV/GA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TBIHDD)
Recording - Hybrid	HRX-1632-24TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 24TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12fps@4MP, 15/12fps@2MP recording (frame rate at higher resolutions will vary), triple codec
Recarding - Hybrid	HRX-1032-241B	TOCH AND, TVI, CVI, CVBS, IP Recorder		H.285/H.264/MJPEG, Recording Bandwitth Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording
Recarding - Hybrid	HRX-635	ach And, TVI, CVI, CVBS, IP Recorder		Bandwitth Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMIVGA video output. 1 X soot monitor output. QR code. Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835-4TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 4TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH+NW 10CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec
Recording - Hydria	HKX-035-41B	BUT AND, TVI, UVI, UVBS, IF RECORDS		H.265/H.264/MJPEG, Recording Bandwitth Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HDDs (6TB/HDD)
				Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 6TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 88fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec
Recording - Hybrid	HRX-835-6TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		H.265/H.264/MUPEG, Recording Bandwitth Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
				Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 8TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog
Recording - Hybrid	HRX-835-8TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		BCH + NW 10CH, up to 8MP, 88(fps@8MP, 121/2fps@5MP recording (frame rate at higher resolutions will vary), triple codec H 285H 284MJPEG, Recording Bandwitth Max. 50Mtps, Playback Bandwitth 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, casakia control, HDMNVGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HIDDs (6TBHDD)
				Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 12TB Raw Storage,TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max.
Recording - Hybrid	HRX-835-12TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 8CH + NW 10CH, up to 8MP, 8/8tps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/1CH audio output, 8 alarm input and
				4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), -16TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max.
Recording - Hybrid	HRX-835-16TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 8CH + NW 10CH, up to 8MP, 8/8/ps@6MP, 12/12/ps@5MP recording (frame rate at higher resolutions will vary), triple codec H.285/H.284/MUPEG, Recording Bandwith Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and
				4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835-24TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 24TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/8[ps@8MP, 12/12[ps@5MP recording (frame rate at higher resolutions will vary), triple codec
				H. 265H. 264MJ.PEG, Recording Bandwith Max. 50Mbps. Playback Bandwith 32Mbps. 8CH audio input 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HDDs (6TBIHDD) Wisenet HDP Pentabrid DVR AHD (up to 8MP): TVI (up to 8MP): CVI (up to 5MP): CVISS and IP (up to 8MP): • Max. Analou 4CH + NW 6CH.
Recording - Hybrid	HRX-435	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wissenst HUF Pentabrid DVR AHD (up to 8MP), 171 (up to 8MP), CVI (up to 5MP), CVIS and IF (up to 8MP), MSX. Ansiog 4CH + NW 6CH, up to 8MP, 8/8[ps@8MP, 1217]ps@5MP recording (frame rate at higher resolutions will vary), tiple codec H.265H.264MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/1CH audio output, 4 slarm input and 2 relay output, coaxial control,
				bein with made. Sombley. Prayback below it subjects even about injuri (2-1 about output, 4-3 about output, 2-2 about out
Recording - Hybrid	HRX-435-2TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 4CH + NW 6CH, up to 8MP, 8/8/ps@8MP, 12/12/ps@5MP recording (frame rate at higher resolutions will vary), triple coder H.285H.284MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps, 4CH audio input/1CH audio output, 4 alarm input and
				2 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-435-4TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), • 4TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8fps@8MP, 12/12/ps@SMP recording (frame rate at higher resolutions will vary), triple codec
9. 1				H.265/H.264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (STB/HDD)
				Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 6TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec
Recording - Hybrid	HRX-435-6TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		H.285/H.284/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD)
				Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 8TB Raw Storage:TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max.
Recording - Hybrid	HRX-435-8TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Analog ACH + NW 6CH, up to 8MP, 8/8/psg88MP, 12/12/psg8MP recording (frame rate at higher resolutions will vary), triple codec H 285H1284MMPEG, Recording Bandwitth Max. 30Mtbps, Playback Bandwitth 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, casakia control, HDMNVGA video output, 1 X spot monitor output, QR code, Up to 2 SATA HDDs (6TBHDD)
				Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 12TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max.
Recording - Hybrid	HRX-435-12TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 4CH + NW 6CH, up to 8MP, 8/8lps@8MP, 12/12/ps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/1CH audio output, 4 alarm input and
				2 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), TVI (up to 8MP), CVI (up to 5MP), CVIS and IP (up to 8MP), -
Recording - Hybrid	HRX-434	4CH AHD, TVI, CVI, CVBS, IP Recorder		up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/M.PEG, Recording Bandwitth Max. 30Mbps, Playback Bandwitth 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, coaxial control,
	<u> </u>			HDMIVGA video cutput. 1 X spot monitor output. QR code . Up to 1 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP) 2TB Raw Storage.TVI (up to 8MP). CVI (up to 5MP). CVBS and IP (up to 8MP). • Max.
Recording - Hybrid	HRX-434-2TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 4CH + NW 6CH, up to 8MP, 8/8tps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265H-264MUPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input 1CH audio output, 4 alarm input and 2 relay output. Coasial control. HIMIVTGA video output, 11 x soot monitor output. QR odec. Up to 1 \$3.74 HDDs (18TBHATA HDDs (18TBHATA)
	1			Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 4TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), - Max.
Recording - Hybrid	HRX-434-4TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 4CH + NW 6CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/1CH audio output, 4 alarm input and
	+			2 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code, Up to 1 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 6TB Raw Storage, TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), - Max.
Recording - Hybrid	HRX-434-6TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		wissens nutr Pentabric DVR AnD (up to other) o to Reas Storage. I VI (up to other). CVV (up to other). CVVS and ar (up to other) was: Analog 4CH + WN 6CH, up to 8MP, 88(ps@8MP, 121/2(ps@5MP recording (frame rate at higher resolutions will vary), triple codec H.285(H.284/M.PEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input 11CH audio output, 4 alarm input and
DVP's Assessment				2 relay output, coaxial control, HDMIVGA video output, 1 X spot monitor output, QR code , Up to 1 SATA HDDs (8TB/HDD)
DVR's Accessories Recording - Adapter	SRX-AU121I	Audio Adapter for DVR		Optional D-Sub adapter with 12 RCA audio connector for SRD-16XX series
Lenses				Canon 24mm f1.4L, Auto-kris (EF 24mm f1.4L II USM): Horizontal field of view: 8K 62.1*
Lens	SLA-C-E24	Canon EF 24mm f/1.4L II USM		Caron Zamin 1.14c, Automit (cr. Zamin v.14c, ii OSwi) - Polizonia ileid oliview, et už. 1 , CarePak 4 Years warranty
Lens	SLA-C-E50	Canon EF 50mm f/1.2L USM		Canon 50mm f1.2, Auto-Iris (EF 50mm f/1.2 USM): Horizontal field of view: 8K 31.6" CarePak 4 Years Warranty
	CI A O FOT	0	1000	Canon 85mm f1.2L, Auto-iris (EF 85mm f/1.2L II USM): Horizontal field of view: 8K 19.2*
Lens	SLA-C-E85	Canon EF 85mm f/1.2L II USM	Limited Stock	CarePak 4 Years Warranty
Lens	SLA-C-E2470	Canon EF 24-70mm f/2.8L II USM		Canon 24-70mm f/2.8L II USM (EF 24-70mm f/2.8L USM) : Horizontal field of view :8K 62.1" ~ 23.2" , CarePak 4 Years Warranty
Lens	SLA-C-E70200	Canon EF 70-200mm f/2.8L IS III USM		Canon 70-200mm f2.8L, Auto-Iris, Vari Focal (EF 70-200mm f/2.8L USM): Horizontal field of view: 8K 23.2* ~ 8.3*, CarePak 4 Years
-		DEGENERATE OF THE COM		Warranty
Lens	SLA-C-I3910	1/1.8* 3.9-10mm (i-CS Mount)	4 weeks lead time	1/1.8" 3.9-10mm F1.5 Varifocal, HD Series P-iris (i-CS Mount) Day/Night IR (12 MP capable) for Al Box Camera (PNB-A9001)
Lens	SLA-C-I2885	1/2.7" 2.8-8.5mm (i-CS Mount)	4 weeks lead time	1/2.7" 2.8-8.5mm F1.2 Varifocal, HD Series P-iris (i-CS Mount) Day/Night IR (8 MP capable) for WN7 Box Cameras (XNB-9002 and XNB-8002)
		1.6mm Lens/Imager straight body for		80UZ) 1.6mm fixed lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.03 Lux, 120dB WDR, 187° horizontal field of
Lens	SLA-T1080F	XNB-6001 (8.0m cable)		view, 8 meters cable (26 feet cable)
Lens	SLA-T2480	2.4mm Lens/Imager straight body for XNB-6001 (8.0m cable)		2.4mm fixed lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters (26 feet cable)
Lens	SLA-T2480V	2.4mm Lens/Imager right angle body for		2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 80fps, 0.45 Lux, 120dB WDR, 138° horizontal field of
		XNB-6001 (8.0m cable)		view, 8 meters/ 26 feet cable
Lens	SLA-T4680	4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable)		4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T4680V	4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable)		4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable
	A CONTRACTOR OF THE CONTRACTOR	ALC-OUD ((0.0III Cable)		The state of the s
Lens	SLA-T4680A	4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable)		4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 25 feet cable

	SLA-T4680VA	4.6mm Lens/Imager right angle body for PNM-9000QB (8.0m cable)		4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T2480A	2.4mm Lens/Imager straight body for PNM- 9000QB (8.0m cable)		2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T2480VA	2.4mm Lens/Imager right angle body for		2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8
Lens	SLA-T1080FA	PNM-9000QB (8.0m cable) 1.6mm Lens/Imager straight body for PNM-		meters/ 26 feet cable 1.6mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.03 Lux, 187° horizontal field of view, 8 meters
		9000QB (8.0m cable)		cable/ 26 feet cable Height strip with 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, ZMP @ 30lps, 0.06 Lux, 73° horizontal
Lens	SLA-H-4680VA SLA-T4680D	Height strip with 2MP pinhole lens	Camera not included	field of view, 8 meters/ 26 feet cable Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included)
Lens	SLA-14680D SLA-T4680DS	Door Jamb Lens (black) Door Jamb Lens (silver)		8m (26 feet) cable, black color Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included)
Lens	SLA-T4680DW	Door Jamb Lens (white) Special order ONLY	Special order only	8m (28 feet) cable, silver color Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included) 8m (28 feet) cable, white color
Lens	SLA-T-M410DN	Megapixel DC-iris Lens		Megapixel Lens, image sensor from 1/2.3° up to 1/1.7°, Up to 12MP resolution, Vari-focal (4~10mm), DC auto iris, CS-Mount, Compatible with: XNB-6005/6000, PNB-A9001
Lens	SLA-T-M1250DN	Megapixel DC-iris Lens		Megapixel Lens, image sensor from 1/2.3" up to 1/1.7", Up to 12MP resolution, Vari-focal (12–50mm), DC auto iris, CS-Mount, Compatible with: XNB-6005/8000, PNB-A9001
Lens	SLA-T-M940DN	Megapixel DC-iris Lens	For the PNM-9320VQP,	Lens, 1/2.3", Up to 4K Vari-focal(9~40mm), Auto DC IRIS, CS-Mount, compatible with: XNB-6000, HCB-6000(6001/7000/7000A
Lens	SLA-2M2400P SLA-2M2800P	PNM-9320VQP Lens module PNM-9320VQP Lens module	PNM-9321VQP For the PNM-9320VQP,	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2" for the PNM-9320VQP and PNM-9322VQP 1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 82.2", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M3600P	PNM-9320VQP Lens module	PNM-9321VQP For the PNM-9320VQP, PNM-9321VQP	1/2 8" 2MP CMOS with a 3.6mm fixed focal lens, FeV: H: 94.8", V: 49.3", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M6000P	PNM-9320VQP Lens module	For the PNM-9320VQP, PNM-9321VQP	1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 26.8", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M1200P	PNM-9320VQP Lens module	For the PNM-9320VQP, PNM-9321VQP	1/2.8" 2MP CMOS with a 12.0mm fixed focal lens, FeV: H: 26.3", V: 14.9", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-5M3700P	PNM-9320VQP Lens module	For the PNM-9320VQP, PNM-9321VQP For the PNM-9320VQP,	1/1.8" SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5", V: 71.9" for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-5M4600P SLA-5M7000P	PNM-9320VQP Lens module PNM-9320VQP Lens module	PNM-9321VQP For the PNM-9320VQP,	1/1.8" SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 77.9", V: 57.9" for the PNM-9320VQP and PNM-9322VQP 1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M2400Q	PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9000VQ, PNM-9002VQ	1/2.8° ZMP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNIM-9000VQ
Lens	SLA-2M2800Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-9000VQ
Lens	SLA-2M3600Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/2.8" ZMP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-9000VQ
Lens	SLA-2M6000Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-9000VQ
Lens	SLA-5M3700Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ,	1/1.8" SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5", V: 71.9" for the PNM-9000VQ
Lens	SLA-5M4600Q SLA-5M7000Q	PNM-9000VQ Lens module PNM-9000VQ Lens module	PNM-9002VQ For the PNM-9000VQ,	1/1.8" SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 77.9", V: 57.9" for the PNM-9000VQ 1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9000VQ
Lens	SLA-5M7000Q SLA-5M3700D	PNM-9000VD Lens module	PNM-9002VQ For the PNM-9000VD	1/1.8" SMP CMCs with a 3.7mm fixed local tens, FoV: h: 50.7; V: 37.5 for the PNM-9000VD 1/1.8" SMP CMCS with a 3.7mm fixed focal tens, FoV: H: 97.5; V: 71.9" for the PNM-9000VD
Lens	SLA-5M4600D	PNM-9000VD Lens module	For the PNM-9000VD	1/1.8" SMP CMOS with a 4.8mm fixed focal lens, FoV: H: 77.9", V: 57.9" for the PNM-9000VD
Lens	SLA-5M7000D	PNM-9000VD Lens module	For the PNM-9000VD	1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9000VD
Lens	SLA-2M2400D	PNM-7000VD Lens module	Limited Stock For the PNM-7000VD Limited Stock	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2", for the PNM-7000VD
Lens .	SLA-2M2800D	PNM-7000VD Lens module	For the PNM-7000VD Limited Stock	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-7000VD
Lens	SLA-2M3600D SLA-2M6000D	PNM-7000VD Lens module PNM-7000VD Lens module	For the PNM-7000VD Limited Stock	1/2.8" 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-7000VD 1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-7000VD
Lens	SLA-2M2402D	PNM-7002VD Lens module	For the PNM-7000VD For the PNM-7002VD	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2", for the PNM-7002VD
Lens	SLA-2M2802D	PNM-7002VD Lens module	For the PNM-7002VD	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 82.2", for the PNM-7002VD
Lens	SLA-2M3602D	PNM-7002VD Lens module	For the PNM-7002VD	1/2.8" 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-7002VD
Lens Lens	SLA-2M6002D SLA-M2890DN	PNM-7002VD Lens module Megapixel DC-iris Lens	For the PNM-7002VD	1/2.8* 2MP CMOS with a 6.0mm fixed focal lens, FeV: H: 50.4*, V: 28.8*, for the PNM-7002VD Lens, 1/2.8*, 3 MP, Vari-focal (2.8-9.0mm), Auto DC Iris, CS-Mount
Lens Lens	SLA-M2890PN SLA-F-M419DN SLA-F-M1550DNL	Megapixel P-iris Lens Megapixel DC-iris Lens Megapixel DC-iris Lens		Lens, 1/2.8", 3 MP, Vari-focal (2.8-9.0mm), Auto P Iris, CS-Mount Lens, 1/1.7", 5 MP, Vari-focal (4.1-9mm), Auto DC Iris, CS-Mount Lens, 1/2.7", 3 MP, Vari-focal (1.5-5mm), Auto DC Iris, CS-Mount Tele Range 3.3x
Accessories		T		hence! The state of the second state of the se
14				Network I/O Box for PTZ plus, 4-configurable I/O ports, Audio I/O, PoE. Compatible with XNP-9300RW/9250R/9250 XNP-
Accessory Accessory	SPM-4210 SBD-120GP	Network I/O Box Gangbox Plate		8300RW/8250R8250, XNP-6400RW/6400R/6400 Adaptor plate for Single, Double, 4" Octagon, supported cameras (QND-6070R/7080R, LND-6071R / 6072R, HCD-7070R/7070B (ABR707BR900R) Develor 5.
Accessory Accessory	SBD-120GP SBD-110GP	Gangbox Plate Gangbox Plate		SSORWINGSORRAGO, XNP-640RPWI460RP4600 Adaptor plate for Sign. Double, 4" CHIGN, supported cameras (CND-65768/7869R, LND-60718 / 6572R, HCD- //DISPUT/
Accessory	SBD-120GP	Gangbox Plate		3300RWR25S0R350, XXP-A400RWIS4G0RR460 Adaptor plate for Single, Double, 4° Ctagen, supported cameras (QND-8070R7/080R, LND-8071R / 6072R, HCD- 7/70/BR/70/BRA807R86808R) Pack of 5 Adaptor plate for Single, Double, 4° Ctagen, supported cameras (7010R / 7020R / 7030R, XXID-8010 / 8020R / 8020R / 8030R / 8040R, Adaptor plate for Single, Double, 4° Ctagen, supported cameras (7010R / 7020R / 7030R, XXID-8010 / 8020R / 8020R / 8030R / 8040R,
Accessory Accessory Accessory Accessory Accessory Accessory Accessory	SBD-120GP SBD-110GP SBB-B-100P STB-2000 SBP-276HM SBP-329HM	Gangbox Plate Gangbox Plate Gangbox Plate Ganna box Plate ATM mounting bracket Cap Adapter Cap Adapter		\$500FW195GR8260, XNP-940FW195GR9560 Adaptic plate for Tiple, Double, d'Osparius, supported cameras (CND-8070F7080F, LND-8071R 16972R, HCD-1070FK7080F, LND-8071R 16972R, HCD-1070FK7080F, LND-4071R 16972R, HCD-1070FK7080F, LND-4
Accessory Accessory Accessory Accessory Accessory Accessory Accessory Accessory Accessory	SBD-120GP SBD-110GP SBP-8-100P STB-2000 SBP-276HM SBP-317HM SBP-317HM SBP-168+HM	Gangbox Plate Gangbox Plate Gang box Plate Gang box Plate ATM mounting bracket Cap Adapter Cap Adapter Cap Adapter Cap Adapter Cap Adapter		SIGORYWIGSCRESSO, XMP-440507WIGSCRESSON ANALOPE palls for Tilds, Double, et *Closings*, supported cameras (XND-6070R7080R; LND-6071R 16072R; HCD- Allapher palls for Tilds, Double, et *Closings*, supported cameras (XND-6070R7080R; LND-6071R 16072R; HCD- Allapher palls for Single, Double, et *Closings*, supported cameras (Y610R; 7000R; Y620R; XND-6010 16000R; 9600R;
Accessory Accessory Accessory Accessory Accessory Accessory Accessory Accessory	SBD-120GP SBD-110GP SBP-B-100P STB-2000 SBP-276HM SBP-329HM SBP-317HM	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate ATM mounting baseled Cap Adapter		SIGORYWINGSCREED, XNP-44007WINGSCREED ANABOPE pale to File, Double, #C Obserp, supported cameras (XNP-6707R/780R, LND-6071R 1607ZR, HCD-Anabope pale to File, Double, #C Obserp, supported cameras (XNP-6707R/780R, LND-6071R 1607ZR, HCD-Anabope pale to File, Double, #C Obserp, supported cameras (761RR 1700R 1700R, XNP-6610 1602R 1602R 1803R 1804R, R000R 1804R, R000R 1804R, R000R 1804R, R000R 1804R, RCD-1076R 1700RR 1705R 1705R 1804R, R000R 1804R, R000R 1804R, RCD-1076R 1705RR 1705R 1804R, R000R 18
Accessory	SBD-120GP SBD-110GP SBP-8-100P STB-2000 SBP-276HM SBP-317HM SBP-317HM SBP-168+M SBP-201HM SBP-201HMW	Gangbox Plate Gangbox Plate Gangbox Plate Gang box Plate ATM mounting bracket Cap Adapter		SIGNEWINSERRESON, XNP-64007WINSERDIRS600
Accessory	SBD-120GP SBD-110GP SBD-110GP SBP-B-10GP STB-2000 SBP-276HM SBP-3276HM SBP-3177HM SBP-168HM SBP-10HM SBP-201HMM SBP-201HMM SBP-300HM7	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate And Plate And Plate And Manager Cap Adapter		SIGNEWINSERRESON, XNP-64097WINSERRESON Analyser Jeals for Title, Cookie, 4" Chapter, supported cameras (XND-66708/7080/R, LND-6071R / 6072R, HCD- Analyser Jeals for Title, Cookie, 4" Chapter, supported cameras (XND-66708/7080/R, LND-6071R / 6072R, HCD- Analyser Jeals for Title, Analyser Jean Jean Jean Jean Jean Jean Jean Jean
Accessory	SBD-1200F SBD-1300F SBD-130F SBD-130F SBD-230M SBP-230M SBP-3178M SBP-3178M SBP-3178M SBP-3178M SBP-3178M SBP-300M	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Cap Adapter		SIGORYWINSEGREEGO, XNP-64007WINSEGREEGO Analysis pelate for Tile, Double, 4" Chapter, supported cameras (ND-6707R7680F, LND-6971R 16972R, HCD- 17/10/EN/DISAGONIN-Pack of 18. Analysis pelate for Tile, Double, 4" Chapter, supported cameras (19/10/R 1700R 1700R, XND-6910 / 6920R 18020R 18030R 18040R 17/10/R 17
Accessory	SBD-120GP SBD-110GP SBP-8-100P SBP-8-100P SBP-270eM SBP-327eM SBP-317eM SBP-317eM SBP-317eM SBP-317eM SBP-317eM SBP-300PM6 SBP-300PM6 SBP-300PM6 SBP-300PM6 SBP-300PM6	Gangbox Plate Gangbox Plate Gangbox Plate And Rounding Sandad Gangbox Plate And Rounding Sandad Gang Adapter Cap Adapter		SIGORYMINESCRIPEGO, XNP-44007WINESCRIPEGO ANAPORT PLAN TO THE RESTAURCH PLAN THE RESTAURC
Accessory	SBD-120GP SBD-110GP SBD-110GP SFB-2000 SFB-2000 SBP-2796M SBP-32796M SBP-3279	Gangbox Plate Cangbox Plate Cangbox Plate And Recording Service Cang Adopter Cap Adopter	Replacement for 589- 3019M2	
Accessory	SBD-120GP SBD-110GP SBD-110GP SBD-110GP STB-00G STB-00G SSB-2796M	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate ATM mounting bracket Cap Adopter	Replacement for SSP- 301HM2	
Accessory	SBD-120GP SBD-110GP SBD-110GP SBD-110GP STB-50G STB-50G STB-50G SBP-2769M SBP-2766M SB	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate ATM mounting broaded Cop Adapter Cap Adapter	Replacement for SSP- 501HAQ	SIGORIANISCIA SUP-AUGUNIA DISCONSINUADORISADO ANAISPE pala de 5 TRIGIE, Double, e* COLORIA, supported cameras (ND-60708/708/R-UN-0-60718 / 16072R, HCD-August pala de 15 TRIGIE, Double, e* COLORIA, supported cameras (POIDR / 7008R, XND-6010 / 60208 / 60208 / 8020
Accessory	SBD-1700CP SBD-1100CP SBD-1100CP STS-2000 STS-2000 SSP-2764M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-3004M SSP-3004	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate And Plate And Plate Plate And Mounting broaded Casp Adapter Casp Adapter Cap Adapter	Replacement for SBP- 301940	SIGNEWINSCREEGES, XMP-460509/B0069690 August park Comparison C
Accessory	SBD-1100CP SBD-110CP SBD-110CP SBD-110CP STS-200C STS-200C SSP-276M SSP-2076M SSP-2076	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate ATM encenting broaded ATM encenting broaded Casp Adapter Casp Adapter Cap Adapter	Replacement for SSP- 301982	SIGORYWINDERGREED, XMP-44007WINDERGREED
Accessory	SBD-1700CP SBD-1100CP SBD-1100CP STS-2000 STS-2000 SSP-2764M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-32094M SSP-3004M SSP-3004	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate And Plate And Plate Plate And Mounting broaded Casp Adapter Casp Adapter Cap Adapter	Replacement for SSP- 3011462	SIGNEWINSCREEGES, XMP-46007W/SIGNEGED ACRES Company Compan
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$78-2000 \$78-2000 \$89-2794M \$89-2794M \$89-2794M \$89-2794M \$89-2794M \$89-2004M \$99-2004M \$89-2004M \$89-2004	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate And Plate And Plate Plate And Plate Plate And Plate Plate Cap Adapter	Replacement for SBP- 3019402	SIGNEWINSCREEGES, XNP-460507W/BEDDRIGHED SIGNEY SIG
Accessory	SBD-120GP SBD-110GP SBD-110GP SBD-110GP SBD-110GP STB-2000 SBD-276MM SBP-276MM SBP-124MM SBP-124	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate And Plate And Plate Plate And Plate Plate And Plate Plate Cap Adapter	Replacement for SBP- 3019AQ	SIGNEY_RESPONSED_RESPONS
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$18-2000 \$18-2000 \$18-2009 \$18-2000 \$80-2094M	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Ant Rosening broaded ATM mounting broaded Cap Adapter	Replacement for SSP- 3011/M2	SIGORYWINSCREEGE, XMP-46007WINSCREEGE Applied pale for Tilling Looke, if Cologon, supported cameras (XND-60708/708/91, LND-60718 / 16078 / HCD-Aupplier pale for Tilling Looke, if Cologon, supported cameras (XND-60708/708/91, LND-60718 / 16020
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$818-2000 \$818-2000 \$818-2000 \$818-2000 \$818-2000 \$818-2014M \$818-2174M \$818-2014M \$818-2014	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Anthrosoning brooked Cap Adapter C	Replacement for SBP- 3011M2	SIGORYWINDERGREED, XNP-46007WINDERGREED Authority pale for This, Double, #* Chapter, supported cameras (XNP-60708/708/91. NID-60718 / 1607
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$80-1100P \$75-2096 \$75-2090 \$80-2596M \$80-2596	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate And Plate And Plate Plate And Plate And Plate Cap Adapter	Replacement for SBP- 2011M2	SIGNEWINSCREEGES, XNP-46007WIGHDRISED
Accessory	SBD-120GP SBD-110GP SBD-110GP SBD-110GP SBD-110GP SBD-20GM SBD-12GM SBD-12G	Gampbox Plotte Gampbox Plotte Gampbox Plotte Gampbox Plotte ATM mounting transled Cap Adapter Cap Adap	Replacement for SSP- 3011M2	SIGNEY_RESPONSED_RESPONS
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$15-2000	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate ATM mosaling broaded CAp Adapter	Replacement for SSP- SYTHM2	SIGORYWINSCREEGES, XMP-46007WINSCREEGES
Accessory	SBD-1900F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-209M SBD-209M SBD-279M SBD-239M SBD-23M	Gamphox Plate Gamphox Plate Gamphox Plate Gamphox Plate ATM mounting translet ATM mounting translet Cap Adapter Cap Back Cover States States States States States States States Titled Mount Adapter Titled Mount Adapter Titled States Identification Titled States Identifi	Replacement for SSP- SYTMA2	SIGNEY_RESPONDED_TODAR_TOTAL_TODAR_TOTAL_TODAR
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$80-1100P \$78-2000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-25000 \$80-250000 \$80-2500000 \$80-2500000000000000000000000000000000000	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Anthrowning brooked Anthrowning brooked Cop Adapter Cop Ad	Replacement for SSP- SYTHM2	
Accessory	SBD-1906P SBD-1100P SBD-1100P SBD-1100P SBD-1100P SBD-1100P SBD-100P SBD-209M SBD-20	Gamphox Plate Gamphox Plate Gamphox Plate Gamphox Plate ATM mounting transled ATM mounting transled Cap Adapter Cap	Replacement for SSP- 301HM2	
Accessory	SBD-1900F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-200M SBD-20	Gamphox Prote Gamphox Prote Gamphox Prote Gamphox Prote Gamphox Prote ATM mounting transies Cap Adapter Cap Adapte	Replacement for 569- 3011M2	
Accessory	SBD-1900F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-200M SBD-20	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Anthrowning broaded Anthrowning broaded Cop Adapter Cop Adapter Cop Adapter Gang	Replacement for SBP. 301HM2	
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$80-1100P \$80-1100P \$78-2000 \$80-209M \$80-20	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Anthrowning broaded Anthrowning broaded Cap Adapter Cap Ad	Replacement for SSP- 301HM2	
Accessory	SBD-1900F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-200M SBD-20	Gamphou Plate Gamphou Plate Gamphou Plate Gamphou Plate ATM mounting translet ATM mounting translet Cap Adapter Tap Cap Adapter Tap Cap Adapter Cap Adapter Cap Adapter Cap Adapter Cap Adapter Tap Cap Adapter Tap Cap Cap Cap Cap Cap Cap Cap Cap Cap C	Replacement for SSP- 301HM2	
Accessory	\$80-1200P \$80-1100P \$80-1100P \$80-1100P \$80-1100P \$80-1100P \$78-2000 \$80-1100P \$78-2000 \$80-2094M \$80-2094	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate And Plate And Plate And Plate And Plate Cap Adapter Cap Ad	Replacement for SBP- 301460	SIGORYWINSCREEGE, 3091-4607WINSCREEGE ADMINISTRY CONTROL C
Accessory	SBD-1200CP SBD-1100CP SBD-1100CP SBD-1100CP SBD-1100CP SBD-1100CP SBD-100CP	Gampbox Plate Gampbox Plate Gampbox Plate Gampbox Plate ATM mounting transies ATM mounting transies Cap Adapter Ca	Replacement for SBP- 3014602	
Accessory	SBD-1900FP SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-1100F SBD-200M SBD-2	Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate Gangbox Plate ATM mounting tracked Cap Adapter	Replacement for SSP- S01HM2	

Accessory	SPG-IND12B	Black cover		Black cover for QND-6012R / 22R/ 32R, QND-7010R / 20R / 30R, LND-6012R/ 22R / 32R, HCD-6010/6020R/7010RA/7020RA/7030RA
Accessory	SPG-IND72B SPG-IND16B	Black cover		Black cover for QND-6082R, QND-7080R, LND-6072R Black cover for QND-6082R, QND-7080R, LND-6072R Black cover for QND-6082R, QND-7080R, LND-6072R
Accessory Accessory	SHD-315F	Flush mount		Black cover for Q-mini cameras (AND-H011, (AND-H012, (AND-H012) AND-H012) 2X2 drop ceiling tile flush mount adaptor for the PNM-9084RQZ and PNM-9085RQZ In-ceiling flush mount accessory for indoor dome: QND-8080R, QND-7080R, QND-6070R, HCD-7070RA, HCD-7070R, HCD-6080R, HCD-
Accessory Accessory Accessory	SHD-1198FW SHF-1500F	Flush mount Flush Mount		6070R. HCD-6020R. HCD-6010 (White color) In-ceiling flush mount accessory for XNF-8010R/RV/RVM, PNF-9010R/RV/RVM
Accessory	SHD-400F SHD-3000F1	Flush mount Flush mount		In-ceiling flush mount accessory for XNV-6011, Aluminum Body, Ivory In-ceiling flush mount accessory for PNV-9080R, XNV-6080/R, XNV-8080R, XNV-L6080/L6080R
Accessory Accessory Accessory	SHD-3000F2 SHD-3000F3 SHD-3000FW2	Flush mount Flush mount Flush mount		In-ceiling flush mount accessory for Indoor dome: HCD-6070R/8080R/17070RA, QND-7080R, SCD-6083R In-ceiling flush mount accessory for vandal dome SCV-6083R/6023R, QNV-7080R, QNV-6070R, HCV-6070R/6080R, XNP-6040H In-ceiling flush mount accessory for Indoor dome (QND-6028R, LND-6072R), white color
Accessory Accessory	SHD-3000F4 SHD-3000F5	Flush mount Flush mount		In-ceiling flush mount accessory for PND-9080R, XND-6080RV, XND-6080RV & XND-8080RV, XND-L6080/L6080R In-ceiling flush mount accessory for PNM-9000VQ, plenum rated (UL2820)
Accessory Accessory Accessory	SHP-1680F SHD-B-3100FP1 SHP-3701F	Flush mount Flush mount Flush mount		In-ceiling flush mount accessory for XNP-6120H, XND-6085V, XNV-6085 Plenum rated in-ceiling flush mount accessory for PNV-9080R, XNV-6080R, XNV-8080R PTZ In-Ceiling flush mount accessory for XNP-63208321, QNN-6230
Accessory Accessory	SHP-3701FB SHD-1408FW	Flush Mount Flush mount		PTZ In-Celling illush mount accessory in in Arrivozouszer, (services) PTZ In-Celling flush mount accessory with a linet dubble for: HCP-6320A, XNP-6320(6321, QNP-6230 In-celling flush mount accessory for: HCV-6070R/6080R/7070RA, PND-9080R, QNV-6082R/7080R/8080R, XND-
	SHD-1408FPW	Plenum flush mount		6080RV/6080V/8080RV/L6080RV/L6080V (White color) Plenum rated flush mount, white color. Compatible with HCD-6080R/7070RA, QND-6082R/8080R, XNV-6010/6020R/8020R/8030R/8040R,
Accessory	SHD-1408FPW	Plenum flush mount		HCV-7010RA/7020RA/7030RA6080R/6070R, LNV-8012R/6022R/6032R/6072R, QNV- 6012R/6032R/6032R/6030R/6030R/6030R/6030R/6030R/6030R/6030R/5050RV/6080RV, XND-46080V/6080RV, XND-46080V/608
Accessory	SHD-1128FPW	Plenum flush mount		6011/6021/8011/8021/6012R/6022R/6032R/7010R/7020R/7030R/8010R/8020R/8030R, LND-6012R/6022R/6032R, XND- 6010/6020R/8020R/8030R/8040R, XNV-6011/6011W
Accessory	SHP-1560FW SHP-1560FPW	Flush mount Plenum flush mount Plenum flush mount		White color PTZ-Plus flush mount. Compatible with XNP-9250/8250/8250/8250/8250/R8400/8400R Plenum rated PTZ-Plus flush mount, white color. Compatible with XNP-9250/8250/8250/8250/8250/86400/8400R White color PTZ-Plus humount. Compatible with PtG-9250/8320/8, ONP-6230, XNP-6230/8321/6120H
Accessory Accessory Accessory	SHP-1680FPW SHP-1680FW SBU-500WM	Flush mount Wall Mount		In-ceiling flush mount accessory for XNP-6120H, XND-6085V, XNV-6085, XNV-6120, XNV-6120R (White color) Wall mount for the TNI L6321
Accessory	SBP-137WM1	Wall Mount		Outdoor wall mount for outdoor domes (QNV-7010R/7020R/7030R, XNV-6010/6020R/8020R/8030R/8040R, HCV- 6080R/6070R/7010RA/7020RA/7030RA/7070RA_SCV-6023R/6083R_XNP-6040H)
Accessory Accessory	SBP-137WMW1 SBP-125WMW	Wall Mount Wall Mount		Outdoor wall mount for outdoor domes (QNV-6012R/6022R/6032R/8010R/8020R/8030R, 8080R/8082R), white color Outdoor wall mount for outdoor Flat-Eye (QNE-8011R and QNE-8021R), white color indoor Wall mount for indoor domes (QND-7080R/7038/R7020R/7018070R/8030R/8020R/8010R, XND-6010/6020820R/8030R/8040R, Indoor Wall mount for indoor domes (QND-7080R/7038/R7020R/7018070R/8030R/8020R/8010R, XND-6010/6020820R/8030R/8040R, Indoor Wall mount for indoor domes (QND-7080R/7038/R7038/R7018070R)
Accessory Accessories	SBP-120WM SBP-300WMW	Wall Mount Wall Mount		SCD-6083R/6023R) White Gooseneck mount
Accessories Accessory	SBP-390WMW2 SBP-120WMW SBP-300WM1	Wall Mount Wall Mount		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, White color indoor wall mount for indoor domes (QND-8080R/8030R/8020R/8010R/6082R/6032R/6022R/6012R), white color
Accessory Accessory	SBP-300WMW1	Wall Mount Wall Mount (White)		Wall Mount Accessory, All caps except SBP-329HM and all outdoor PTZs Nory Wall Mount Accessory (white), Compatible with white hanging caps Stainless Sited wall mount (gooseneck) for stainless steet cameras
Accessory	SBP-300WMS1	Stainless Steel Wall Mount		PTZ: XNP-6320HS and dome cameras: XNV-6080RSA, XNV-8080RSA, PNM-9002VQS (need to purchase a separate cap SBP-300HMS6 for the dome cameras)
Accessory Accessory	SBP-390WM1 SBP-390WM2	Wall Mount Wall Mount		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lvory color Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lvory color as well as SBP-300PM pole mount stappor and SBP-300RM corner mount adaptor
Accessory	SBP-300WM	Wall Mount Stainless Steel Wall Mount		Wall Mount Accessory, All caps and all outdoor PTZs Ivory Stainless Steel wall mount (gooseneck) for stainless steel cameras
Accessory	SBP-300WMS	(Gooseneck) Stainless Steel Cap Adaptor		PTZ: XNP-6320HS and dome cameras: XNV-6080RS, XNV-6080RS, XNV-6120RS (need to purchase a separate cap S8P-300HMS6 for the dome cameras). Stainless steel cap adaptor for XNV-6080RSA, XNV-8080RSA
Accessory Accessory	SBP-300HMS6 SBP-300PM	Stainless Steel Cap Adaptor Pole Mount Base	Limited Stock Comparable model	Stamess steel cap adaptor for XNV-008URSA, XNV-808URSA Pole Mount Adapter Accessory, use with SBP-300WM, Ivory
Accessory Accessory	SBP-302PM	Pole Mount Base	SBP-300PM1	Pole Mount Adapter Accessory, use with SBO-100B1, PNO-9080R, SNO-8081R SBO-100B1
Accessory	SBP-300PMW1 SBP-300PM1 SBP-300PMS	Pole Mount Base Pole Mount Base Stainless Steel Pole		Pole Mount Adapter Accessory, use with SBP-300MMV1; White cotor, made of aluminum Pole Mount Adapter Accessory, use with SBP-300MM,SBP-300WM, SBP-390WM2, ivery cotor, made of aluminum Pole mount adaptor for the SBP-300WMS and SBP-300WMS1 Pole mount adaptor for the SBP-300WMS and SBP-300WMS1
Accessory Accessory	SBP-300PMS SBP-303PM	Mount Adaptor Pole Mount Base	Special order	Pole mount adapter accessory for thermal bullet cameras, compatible with TNO-4040T, TNO-4030T, TNO-4050T, TNO-4030TR, TNO-
Accessory Accessory	SBP-300KM SBP-300KMW1	Corner Mount Base		4040TR. TNO-3010T/3020T/3030T Comer Mount Adapter Accessory, use with SBP-300WM, Ivory Comer Mount Adapter Accessory, use with SBP-300WMW1, White color, made of aluminum
Accessory	SBP-300KMS	Stainless Steel Corner Mount Adaptor		Corner mount adaptor for the SBP-300WMS and SBP-300WMS1
Accessory Accessory Accessory	SBP-300LMW SBP-302CM	Parapet Mount Parapet Mount Pendant Mount		Parapet Mount Accessory, compatible with all full size outdoor PTZs and all caps, lvory color Parapet Mount Accessory, compatible with all full size outdoor PTZs and all caps, lvory later Telescopic pendant mount Accessory, require a mounting plate SBP-3QCCMA
Accessory Accessory		Pendant Mount (White) Mounting plate		Telescopic persoan mount wccessory, require a mounting piate SBP-302CMA Pendard Mount Accessory, with the Mounting piate SBP-302CM Mounting plate for the telescopic pendant mount SBP-302CM
Accessory Accessory	SBP-302CMA SBP-300CM SBP-302CM-36	Pendant Mount Extension pendant pipe 36"	_	Pendant Mount Accessory, Nory Extension pendant pipe 36" long, fit the SBP-302CMB (Mounting backbox), SBP-302CMA (mounting plate), SBP-302CM (telescopic pendant
Accessory	SBP-302CM-12	Extension pendant pipe 12"		mounth and the extension pices SBP-302CM-12 and SBP-302CM-38 Extension pendant pipe 12" long, fit the SBP-302CMB (Mounting backbox), SBP-302CMA (mounting plate), SBP-302CM (telescopic pendant mount) and the extension pipes SBP-302CM-12 and SBP-302CM-36
Accessory Accessory	SBP-302CMB SBP-302CMAS	Pendant back box Swivel Joint + Telescopic pendant mount		Back box made to fit SBP-302CM telescopic pendant mount and the extension pipes (SBP-302CM-12 and SBP-302CM-36) Telescopic pendant mount accessory with 90 degrees swivel foint. 4.5 to 8' adjustable, includes SBP-302CMA for ceiling mount, lyory color
Accessory	SBP-302CMS	Swivel adapter for pendant mount	Need SBP-302CMA or	Swivel adapter for pendant mount for SBP-302CM, SBP-302CM-12, SBP-302CM-36 and it also requires one mounting option either SBP- 302CMA or SBP-302CMB
Accessory Accessory	SBP-100S SBP-156WMW	Stainless steel mount strap Wall/Pole mount	SBF-SUZCMB	Stainless steel mount strap (QTY of 2) for wall pole mount: SBP-156WMW, SBP-300PMW, SBP-300PMM Wall/Pole mount: Material: Aluminum, Color: White, Dimensions: 135(W)x183(H)x302(D)mm (5.31x7.20x11.89"). Compatible with: XNP-
Accessory	SBP-156HMW	Hanging mount		3300RW/8300RW/6400RW. Stainless Steel Pole straps are not included. Hanging mount, Material: Aluminum, Color: White, Dimensions: 995.5x77.0 mm(\$3.76x3.03"), Compatible with: XNP- 3000RW/3008W/8400RW.
Accessory Accessory	SBP-156CMW SBP-156LMW	Ceiling mount Parapet mount		Calling mount. Waight: 4.2 kg (9.3 lb). Material: Aluminum. Color: White. Compatible with: YND-9300PW/8300PW/8400PW
Accessory	SBP-156KMW	Corner mount		Osems unional. Highs color paraged most Medical 17.1 kg (15.7 lb). Compatible with XNP-300RW/8300RW/6400RW Paraget mount, White color paraget mount, Weight 17.1 kg (15.7 lb). Compatible with XNP-300RW/8300RW/6400RW Comer mount, Material: Alumnum, Color: White, Dimensions 1276.8(W)x183.0(H)x183.5(H)x183.5(H)mm (10.90x7.20x8.24*), Compatible with: XNP-300RW/8
Accessory Accessory	SBP-120NM SBP-099TMW	Pole Mount Tilt mount	For SHB-D-9000H (8K camera Housing)	Pole mount for SHB-D-9000H . Stainless Steel Pole straps are not included. Tilt mount for Q fisheye cameras, Compatible with QNF-8010, QNF-8010
Accessory Accessory	SBP-125HMW SHD-2510FPW	Small Hanging Cap Plenum flush mount		Hanging Mount for QNE-8011R,8021R Plenum Flush Mount for PNM-9084QZ/8082VT
Accessory	SHD-1600FPW SBI-100D	Plenum flush mount		Plenum Flush Mount for XNF-8010R/8010RV/9010RV/9010RVM, XND-6085V, XNV-6080/6080R/8080R/6080R/6120/6120R/6085
Accessory Accessory	SBL-100C SCL-150	Remote lens dome bracket Remote lens corner bracket Extension cable for remote head lens	Not compatible with	Dome bracket for SLA-17480A, SLA-17480A, SLA-17480, SLA-17480 Corner bracket for SLA-17480A, SLA-17480A, SLA-17480, SLA-17480 Extension cable for remote head lens, 15m (49.27h), compatible with: PNM-9000QB, SLA-17480A, SLA-17480VA, SLA-17480A, SLA-17480A, SLA-17480VA, SLA-174
Accessory Accessory	SCL-150 STB-1520VW	Extension cable for remote head lens swivel adapter	XNB-6001	T2480VA, SLA-T1080FA Box camera swivel adapter, converting 1.5"NPT to 1/4-20 UNC, Compatible with TNM-3620TDY (body temperature detection camera), SPI-35B
Accessory	STB-5075W	Floor Stand		(Blackbody). All other box cameras: white color Floor stand with adjustable height; compatible with all box cameras, temperature detecting camera [TNM-3620TDY], blackbody [SPI-35B], and all other box cameras, extend between 50 inch to 75 inch; white color
Accessory Accessory	STB-4150V SBP-300B	Box Camera Mount Mount Base		Wall/Ceiling Mount Accessory for Box cameras Wall Mount Base, Works with Mounts (SBP-300WM/300WM1), Ivory
Accessory Accessory	SBP-300BW SBV-120GW	Mount Base Back Box		Wall Mourt Base, Works with Mounts SBP-300VMM11, white Back Box with knockouts, Compatible with ONV-6012R6022R6023R, ONV-8010R/8020R/8030R IR Builet camera Back box (0NO-7030R7020R7010R, ONO-7080R, SCO-6083R, HCO-6080R6070R7010RA7020RA7030RA7070RA
Accessory Accessory	SBO-100B1 SBO-126B	Bullet Back Box Bullet Back Box		in Ballet, animet dash du, (one-fractive) profession from the profession of the prof
Accessory Accessory	SBO-147B SBV-160BW	Bullet Back Box Dome Back box		White Back Box, Compatible with: XNF-9010RV/RVM, XND-9082RV, XND-8082RV, XND-6081RV/6081REV, XND-8081RV/8081REV, PND-
Accessory	SBV-158G	Dome Back box		AG081RV Vandal dome camera Back box. (PNV-9080R, XNV-6080IR, XNV-6080R, XNV-6120IR, XNV-6085, PNM-7000VD) Back Box with knockouts and water groof design. Compatible with
Accessory Accessory	SBV-136B SBV-136BW	Dome Back Box Dome Back Box		SCV-6083R/6023R, QNV-7080R, HCV-6070R/6080R, XNP-6040H Back box with knockouts (QNV-8080R, QNV-6082R), white color
Accessory Accessory	SBF-100B1 SBV-116B SBP-300NB	Fisheye Back Box Dome back box		Fisheye camera Back box (XNF-9010R/RV/RVM, PNF-9010R/RV/RVM) Back box with knockouts, compatible with XNV-8011 Installation Back box compatible with SIP-300WM, SBP-300WM1, SBP-300KM, SBP-300PM)
Accessory Accessory	SBP-300NBW SBP-300NM	Installation Box Installation Box Mounting accessory for the TNB-6030		Installation Back box compatible with (SBP-300WMW, SBP-300WMW1, SBP-300KMW, SBP-300PMW)
Accessory	SBP-2CTW	2'x2' ceiling tile, 1.5" NPT female thread		PVM camera (TNB-8030) mounting hardware. 2x2 drop ceiling tille (or half of 2x4 ceiling tille) accessory with 1.5" NPT female thread, includes suspension wire, four furnbuckles, and anchors to suspend from wood or concrete structures, supports up to 50tb, scratch resistant fused epoxy white finish
Accessory Accessory	SBP-HCF SBP-35PVMB	1.5" coupler PVM Mount		1.5" coupler, female thread on both sides, lvory Telescopic PVM uni-strut mount, 3-5.5 drop length, VESA compatible 75x75mm, 100x100mm, Up to 25" of tilt and 360" continuous rotation, black
Accessory	SBP-35PVMW	PVM Mount		Telescopic PVM uni-strut mount, 3'-5.5' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25" of tilt and 360" continuous rotation, white
Accessory	SBP-59PVMB	PVM Mount		Telescopic PVM uni-strut mount, 5:9' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25' of titt and 360' continuous rotation, black. Telescopic PVM uni-strut mount, 5:9' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25' of titt and 360' continuous rotation,
Accessory	SBP-59PVMW SBP-917PVMB	PVM Mount PVM Mount		white Telescopic PVM uni-strut mount, 9.5-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25' of tilt and 360' continuous rotation,
Accessory	SBP-917PVMW	PVM Mount	Freight shipment only	black Telescopic PVM uni-strut mount, 9.5-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25' of tilt and 360' continuous rotation, white, Frieight shipment only
Accessory	SBP-917PVMW1	PVM Mount	Regular shipment	Telescopic PVM uni-strut mount, 9.5'-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25" of tilt and 360" continuous rotation, white
Accessory	STB-10PVMSC-B	PVM Mount	2 Weeks lead time	Self-checkout monitor mount, accommodates one SMT-1030PV 10° PVM, easy height adjustment, angle optimized for best view, all installation hardware and brackets included, Powder coated black color, VESA 75 x 75 mm, product weight 3/bbs 600y Temperature Reference (black body), 3°, EC 60001-2-99 standard, 30°C 10 45°C (86°F to 113°F), Accuracy of ±0.15°C (±0.3°F), 14-20°
Accessory	SPI-35B SPI-50	Black Body device IR Illuminators for the TNU-6320	Special Order Only	Tripod Mounting, 5% to 95%, non-condensing (RH), 18V, 1A, DC max, (Accessory for TNM-3620TDY) IR emitter up to 200m (656 feet), 25' IR angle, 850nm wave length, 24VAC, IP67, ~40"C ~ +60"C (~40"F ~ 140"F).
Accessory Accessory Accessory	SHD-46VDB SHD-46VDE	Flush door Jamb Lens Housing (black) Flush door Jamb Lens Housing (silver)	Opcode Order Unity	Compatible with the TNU-6321 Flush Door Jamb Lens Housing for SLA-T4680V lens (not included) and XNB-6001 (not included), black color
Housing	SHP-3701H	PTZ Outdoor Housing	8 weeks lead time	Flush Door Jamb Lens Housing for SLA-T4880V lens (not included) and XNB-6001 (not included), silver color PTZ Housing Accessory, IP66, K10, Built-in Heater -58°F XNP-63208321, QNP-6230
Accessory Accessory Accessory	WWT-P-VESA WRR-P-HDDCRDL SBP-302F	WAVE Recording Server Mount WAVE recording server HDD Cradle Calling Tile Support Plate	2 Weeks Lead Time	VESA mount + adapter box for WWT-P and WRT-P Micro form factor HDD cradle for WRR-P Lin and 2U server chassis Ceiling file support plate for the XND-6081FZ/8081FZ, XND-6081RF/8081RF, XND-9082RF/8082RF and SHD-3000F5
Accessory Accessory	SPC-100AC	Ceiling Tile Support Plate 24VAC module QTY of 10		24VAC module for the X Plus outdoor domes, compatible with QTY of 10
Accessory	SHB-D-9000H	8K Camera Housing with Stainless steel	Special Order/ Contact HTA Sales team for Lead	BK Camera Housing wink/zive Cooling and Heating, IP66 NEMA 4X, 18' Angled Glass Window for Optimal Reduction of Reflective Artifacts, 12 VDC Pass Thru Power Available to Camera, Operating Humidity. 10-100% RH (condensing) · System Maximum Operating Temperature Range: -20 to +60C
Housing	SHB-4301HP	arm Fixed Housing	time	Indon/Outdoor DoE Housing willdrunking Bracket Accessory Haster/Birman IDBR
Housing Housing	SHB-4300H1 SHB-4200 SHB-4200H	Fixed Housing Fixed Housing Fixed Housing		Indoor/Outdoor Housing willounting Bracket Accessory, Heater/Blower -58°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing willounting Bracket Accessory, 14°F~122°F, IP66 Indoor/Outdoor Housing willounting Bracket Accessory, 14°F~122°F, IP66
Housing Accessory Accessory	SBP-302CMW SBP-302CMAW	Pendant Mount (white) Mounting plate (white)	4 Weeks Lead Time 4 Weeks Lead Time	Indoor/Outdoor Housing will/outfour Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Telescopic pendant mount Accessory, requires a mounting plate SBP-302CMW or SBP-302CMBW (white color) Mounting plate for the (telescopic pendant mount SBP-302CMW (white color)
Accessory	SBP-302CM-06W	Extension pendant pipe 6" (white)	4 Weeks Lead Time	Mounting plate for the telescopic pendant mount SBP-302CMW (white color) Generating pendant pipe of Tong, filt the SBP-302CMW (white color) Extension pendant pipe of Tong, filt the SBP-302CMW (studning baskbox), SBP-302CMW (mounting plate), SBP-302CMW (telescopic pendant mount) and the extension pipes SBP-302CMW (SBP-302CMW-12 and SBP-302CMW-36, white color SBP-302CMW (but pipe 12 Tong, filt the SBP-302CMW (blowning backbox), SBP-302CMW (mounting plate), SBP-302CMW (telescopic services) and the substant of the SBP-302CMW (blowning backbox), SBP-302CMW (mounting plate), SBP-302CMW (telescopic services), SBP-302CMW (mounting plate), SBP-302CMW (m
Accessory	SBP-302CM-12W	Extension pendant pipe 12* (white)	4 Weeks Lead Time	Extension pendant pipe 12" long, fit the SBP-302CMBW (Mounting backbox), SBP-302CMW (mounting pixels, SBP-302CMW (telescopic pendant mount) and the extension pipes SBP-302CMW-06 SBP-302CMW-12 and SBP-302CMW-36; white color Extension pendant pipe 36" long, fit the SBP-302CMBW (Mounting backbox), SBP-302CMAW (mounting pixels, SBP-302CMW (telescopic
Accessory	SBP-302CM-36W SBP-302CMBW	Extension pendant pipe 36" (white) Pendant back box (white)	4 Weeks Lead Time	pendant mount) and the extension pipes SBP-302CMW-06 SBP-302CMW-12 and SBP-302CMW-36; white color Back box made to fit SBP-302CMW telescopic pendant mount and the extension pipes (SBP-302-CMW-06, SBP-302CMW-12 and SBP-
Accessory	SBP-302CMSW	Swivel adapter for pendant mount (white)	4 Weeks Lead Time/ Need SBP-302CMASW or SBP-	302CMW-36), White color Swivel adapter for pendant mount for SBP-302CMW, SBP-302CMW-06, SBP-302CMW-12, SBP-302CMW-36 and it also requires one
Accessory	SBP-302CMSW SBP-302CMASW	Swivel adapter for pendant mount (white) Swivel Joint + Telescopic pendant mount	302CMBW 4 Weeks Lead Time	mounting option either SBP-302CMAW or SBP-302CMBW, White color Telescopic pendant mount accessory with 90 degrees swivel joint, 4.5 to 8 adjustable, includes SBP-302CMAW for ceiling mount, White color
Monitor	SBP-3UZUMASW	(white)	4 Weeks Lead Time	relescopic pendant mount accessory with 90 degrees swivel joint, 4.5 to 6 adjustable, includes SBP-5022-MAVV for ceiling mount, writtle color
Monitor	SMT-4343	2160p 43" LED Monitor		43" LED Monitor, 2160p (4K), DVI, HDMI, VGA, CVBS, 16:9 aspect ratio, Built-in Speaker (2W X 2), VESA DPM Compatible (100x100mm)400x200mm)
Monitor Set	SMT-4343S	43* Monitor Set (Monitor+Desktop Stand)		43" LED Montor, 2160p (4K), DVI, HDMI, VGA, CVBS, 16:9 aspect ratio, Built-in Speaker (2W X 2), VESA DPM Compatible (100x100mm/400x200mm) + Single monitor desktop stand, compatible with SMT-4343 monitor, black color, 100x100 VESA mountable
Monitor	SMT-3230PV	32* PVM monitor (Black)	2 Weeks lead time. For orders greater than 80,	32" IP public view monitor, 1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Buill-in speaker (2x2 W), VESA mountable (100 x 100mm / 200 x 100mm), black casing, face detection display for visual deterrent, 2MP IP camera built-in, 4.6mm fixed lens(73.6"H), 150dB
				WDR, H.265/H.264/MJPEG, HDMI input, slide show & live video, power supply included (12VDC) 32" IP public view monitor, 1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 W), VESA mountable (100 x
Monitor	SMT-3211PVM-PIP	32" PVM with PIP	Special order	100mm / 200 x 100mm), black casing, face detection display for visual deterrent, PIP, customizable text overlay with pre-configured "recording in progress" OSD, 2MP IP camera built-in, 4.6mm fixed lens(73.8"H), 150dB WDR, H.265/H.264/MJPEG, WiseStream II compression
				technology, micro SD/SDHC/SDXC, bi-directional audio, hallway view mode Power supply NOT included 2X PP public view monitor, 1980p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 W), VESA mountable (100 x
Monitor	SMT-3211PVM	32" Without PIP	Special order	progress" OSD, 2MP IP camera built-in, 4.6mm fixed lens (73.8"H), 150dB WDR, H.265/H.264/MJPEG, WiseStream II compression
				technology, micro SD/SDHC/SDXC, bi-directional audio, hallway view mode Power supply NOT included

Monitor	SMT-2730PV	27* PVM monitor (Black)		27° P public view monitor, 1080p (1920;1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Buill-in speaker (2x2 W), VESA mountable (100 x 100mm), black casing, leas detection display for visual deterrent, ZMF P camera buill-in, 4.6mm fixed lene(73.8°H), 150dB WDR, H. 265H-366M/PEG, HDMI input, disle share it is vieto, power supply included (12VD) included (12VD).			
Monitor	SMT-2701PVM	27" IP PVM Monitor (Black)	Special order	27" P public view monitor, 1089p (1920x1089), HDMI, VGA, Ethemet, 163 aspect ratio, Ball-in speaker [22: W], VESA mountable (100 x 100mm / 200 x 100mm), black casing, face detection display for visual deferrent, customizable tox overlay with pre-configured recording in progress OSD, 2MP P camera ball-in, 4.6mm foed lengt/3.8*H), 190dB WDR, H.269H.264MJPEG, WiseStream I compression technoloxy, inter DSSDHC/SDXC, bi-detectional suito, hallow view mode			
Monitor	SMT-2233	1080P 22" LED monitor		22" LED Monitor, 1080p (1920x1080), 2 BNC loop through, HDMI, 16:9 aspect ratio, Built-in Speaker (2W), Tempered Glass, VESA DPM Compatible			
Monitor	SMT-1935	4:3 19" LED Monitor		19" LED Monitor, 600TVL (1280 x 1024), 2 BNC Loop Through, HDMI, VGA, 4:3 aspect ratio, Built-in Speaker (2X1W), VESA DPM Compatible			
Monitor	SMT-1030PV	10" PVM monitor (Black)	2 Weeks lead time. For orders greater than 80, apply 14 Weeks lead time	10" IP public view monitor, 1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2/2 W), VESA mountable (75 x 75mm), black casing, face detection display for visual deterrent, ZaP IP camera built-in, 4 5mm fixed lens(73.8"H), 1505B WDR, H 126SH 26MM/PEG, silide show & We video, power supply included (12VDC) or PEE+ powered			
Monitor Stand	SBM-4343	43" Desktop Stand		Single monitor desktop stand, compatible with SMT-4343 monitor, black color, 100x100 VESA mountable			
Controllers							
Analog - Controller	SPC-2010	Controller		Controller, 3D joystick, 2 line text LCD display, built-in jog shuttle, up to 255 PTZ/zoom cameras, RS-485, DVR, supports Multi-protocol			
Analog - Controller	SPC-1010	Controller		Controller, PTZ joystick controller, 2 line text LCD display, up to 255 PTZ/zoom cameras, RS-485			
Analog - Controller	SPC-2000	Controller		Controller, USB 3D joystick			
Power Supplies							
Power Supply	PWR-P-POE15	15W PoE Injector		PoE Injector, 15W, 10/100/1000Mbps Base-T, AC100~240V Input, 50/60Hz, 54VDC/.03Amp Output, CE/FCC Compliant, LED Indicator for Power and Network, Operational Temperature 32°F ~ 104°F (0 ~ 40°C)			
Power Supply	PWR-P-POE30	30W PoE+ Injector		PoE+ Injector, 30W, 10/100/1000Mbps Base-T, AC100~240V Input, 50/60Hz, 54VDC/.08Amp Output, CE/FCC Compliant, LED Indicator for Power and Network, Operational Temperature 32°F ~ 104°F (0 ~ 40°C)			
Power Supply	PWR-DR12033	DIN Rail Mounting 33W Hardened Power Supply		12VDC 33Watt (2.75A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up)			
Power Supply	PWR-24AC-1-3-ULW	Outdoor 24 VAC		Power supply, 24 VAC, 1 Output, 3 Amps, Nema 4X Enclosure, UL Listed, 110V only			
Power Supply	PWR-24AC-50VA-UL	Indoor 24 VAC		Power supply, 24VAC 50VA, UL Listed, 110V only			
Open Platform Application License							
Open Platform Application License	OP-A2FMD-01	Single Camera License		One Camera License for Face Mask Detection Open Platform Application from a2 Technology. To be installed on Compatible X-Series Cameras (NNB-6000, NNB-06018, NNB-0618, NNB-0618R, NNB-0618R, NNB-0618R, NNW-0618, NNW-0610, NNW-06101, NNW-06101, NNB-0610, NNB-06108, NNB-0610, NNB-06108,			
Services							
Service	DIN-SSDA006/CO	On-site engineering service	Service per/Day	This is an on site engineering service that will be provided by one of Hanwha Techwin BZB security division trained personnel for our STEP dealers to help configuring or training on product including cameras, recorders and software. This SKU is for one day, if multiple days are needed please reflect that by increasing the QTY of this SKU.			
Service	DIN-SSDA003/CO	Professional Firmware Customization	Service per/Day	This is a professional firmware customization service that will be provided by Hanwha Techwin BZB security R&D Division to provide valuable functions on our network cameras and network recorders. This SKU is for one day engineering cost. For more details please contact us by emailing projectfwservice@tharwha.com			
Service	DIN-SSDA008/CO	Remote engineering service	Service per/Day	This is a remole engineering service that will be provided by a Hanwin Technin B28 security division trained personnel for our STEP desires to be plooring our or train on product infoulding cameras, recorders and software, a refailed proher connection and internet connection of the connection to the surveillance system via a remote desktop software) is required to be provided by the STEP partner. This SKU is for one day. If multiple days are needed please referred that by increasing the OTY of the SKU.			

Dieclaimer

We put our best effort and knowledge to maintain the accuracy of specifications and price. Should there be any discrepancies we reserve the right to follow our specifications and price set. Thanks for your understanding