

MAXPRO® NVR PE



32/64/96/128/192-Channel Enterprise NVR



5 YEAR
WARRANTY

OPERATIONAL	
MAXPRO NVR SOFTWARE - VERSION 7.9	
DATABASE	Microsoft® SQL Server® 2019 Express
OPERATING SYSTEM	Windows 10 LTSC 2021 Windows Server 2022 (optional)
IMAGE COMPRESSIONS SUPPORTED	MJPEG, MPEG-4, H.264, H.265
SUPPORTED HONEYWELL IP CAMERAS AND ENCODERS	Supports Honeywell's 30 / 35 / 60 / 70 Series IP cameras
SUPPORTED THIRD PARTY IP CAMERAS AND ENCODERS	Refer to the MAXPRO® NVR Compatibility on our website for a comprehensive list of compatible products to which this device is integrated
AUDIO SUPPORT	2-way audio support for compatible cameras
MAXIMUM NUMBER OF DESKTOP CLIENT CONNECTIONS	Desktop Client - 38 per unit from 19 remote workstations + 1 local on NVR
SALVO LAYOUTS	Desktop Client - Full, 2x2, 1x5, 3x3, 2x8, 1x12, 4x4. Web Client - 2x2, 1x1, 1x2, 1x3. Mobile app device - 3x3, 2x2, 2x4, 1x2, 1x1.
PICTURE CONTROLS PER CAMERA	Sharpness, blur, brightness, contrast, hue, saturation, maintain aspect ratio, stretched, original size and picture mirror
OSD	Concealed text option
PLAYBACK CONTROLS PER CAMERA - DESKTOP CLIENT	FWD/REV Play x (1, 2, 4, 8, 16) Slow FWD/REV Play x (1/2, 1/4, 1/8)
SEARCH TYPES	Time/date timeline, time jump FWD/REV, bookmarks, calendar, preview, film strip, event search and SMART Motion Search
RECORDING SCHEDULE	Continuous and event based with Minute/Hour/Day plus holiday and exception days
RECORDING METHODS PER CAMERA	Continuous, event based and user activated
LIVE SETTINGS PER CAMERA	Compression format, resolution and frame rate
RECORD SETTINGS PER CAMERA	Same as live or can be a separate stream configuration
CLIP FORMAT	Honeywell MPVC and SMPVC playable with standalone MAXPRO Clip Player for faster and secure exports. WMV with digital certificate for authentication playable with Windows media player. ASF for faster exporting of longer than an hour backup clips in native compression format.
VIDEO CLIP AUTHENTICATION	Digital signature, verification tool provided
MOTION DETECTION	Camera based for supported models or Server based (SMART VMD) for all models (except 360 fisheye / panomorph views)
EVENT RECORDING	Configurable pre and post duration setting for event recording
EVENT REPORTING	Reporting done per camera and recorder
OPERATORS	1024 operators across all recorders

OPERATIONAL	
MAXPRO NVR PE HARDWARE	
PROCESSOR	Intel Xeon Silver 4310
MEMORY	32GB TruDDR4 3200 MHz RDIMM
POWER SUPPLY	1+1 750W (230V/115V) Platinum Hot-Swap Power Supply
OS DRIVE	2 x 480GB Read Intensive SSD in RAID1
STORAGE CAPACITIES	16 TB to 264 TB raw storage
STORAGE HARD DRIVE OPTIONS	12 x 3.5" removable, hotswap 4TB, 8TB, 12TB, 18 TB and 22TB SATA options
NETWORK	Quad 1 GbE LAN Ports, (2x 10GbE optional)
CHASSIS WITH LOCKING BEZEL	2U, 12 bay including rack mount kit
RAID CARD	RAID Level 0, 1, 5, 6, or 10
AUDIO	Line IN, Line Out and MIC In
TPM	TPM 2.0
REAR/FRONT PANEL CONNECTIONS	
MOUSE AND KEYBOARD	2 x USB (mouse and keyboard included)
USB	2x USB Front; 3 x USB Rear
NETWORK	4x RJ45
XCLARITY	1x RJ45
MONITOR OUTPUT	1x VGA
ELECTRICAL	
INPUT VOLTAGE	110/220 VAC 50/60 Hz
OPERATING VOLTAGE	120/240V Auto-sensing
POWER DISSIPATION	Average BTU rating = 615.2 BTU/HR Peak BTU rating = 2800 BTU/HR
MECHANICAL	
CONSTRUCTION	Chassis: Grey matte paint
DIMENSIONS (W X H X D)	17 x 3.4 x 27.7 inches / 431.8 x 86.36 x 703.58 mm
WEIGHT	85.5 lbs / 38.8 kg (fully populated)
ENVIRONMENTAL	
OPERATING TEMPERATURE	10°C to 35°C (50°F to 95°F)
RELATIVE HUMIDITY	8 to 80% non-condensing
REGULATORY	
EMISSIONS	FCC Part 15, Subpart B, Class B
SAFETY	ANSI/UL 60950-1; CAN/CSA C22.2 No 60950-1
OTHER	
WARRANTY	5 years
COUNTRY OF ORIGIN	Mexico (US); Hungary (Europe)
RECORDING AND REMOTE MONITORING PERFORMANCE	
3840 fps @ 1080p (8.0 Mbps bitrate) HD. 1-way audio for up to 128 IP channels / 5760 fps @ 1080p (5.3 Mbps bitrate) HD. 1-way audio for up to 192 IP channels Network bandwidth/throughput : 1500 Mbps. Rendering performance using CPU of up to 4 1080p HD @ 30 fps/120 fps on local client.	

MAX VIDEO STREAMS SUPPORT	Desktop Client: Live - 512 streams, Playback/Video retrieval sessions - 64, Sync playback - 9 streams. 512 live streams limit excludes 1 stream used per camera if Smart VMD is enabled. Maximum live streams per camera is 15 with Smart VMD enabled. Mobile App: 16 streams of 1080p HD @ 5 fps each. Note: During archival operations, maximum no of playback streams recommended from Desktop Client and Web Client is 16 streams.
ARCHIVAL PERFORMANCE	64 channels @ 2 Mbps / 128 Mbps total archival bandwidth while recording 192 channels @ 1024 Mbps. Outgoing archival + playback throughput of 256 Mbps. Total outgoing throughput 512 Mbps.
MULTI-STREAM PERFORMANCE	Support for max 3 streams per camera, or maximum 384 streams. The support is for configuring 1 preferred stream for continuous recording and 2 preferred streams for live video / motion based recording per camera.
SERVER BASED VMD (SMART VMD) PERFORMANCE - CHANNELS SUPPORTED	Channels at max fps: 64 ch at 1920 fps @ 4CIF/VGA or 64 ch at 1920 fps @ 720p or 64 ch at 1920 fps @ 1080p or total 128 Megapixel. All Channels at fps: 64 ch at 1920 fps @ 4CIF/VGA or 1920 fps @ 720p or 1920 fps @ 1080p or total 128 Megapixel. Smart VMD is not recommended when more than 64 cameras are connected to the NVR.

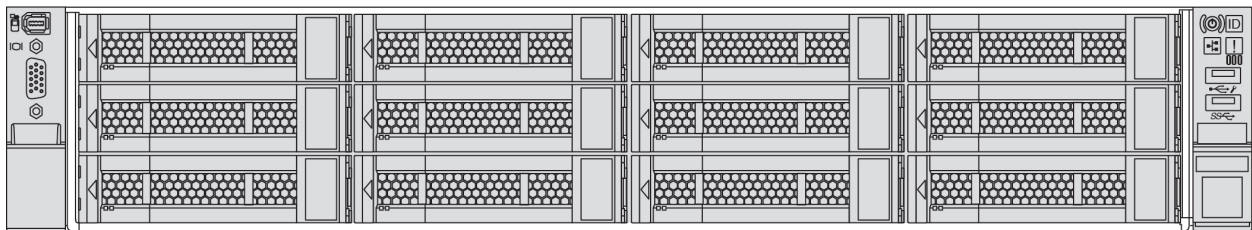
Honeywell

MAXPRO® NVR PE (Professional Edition)

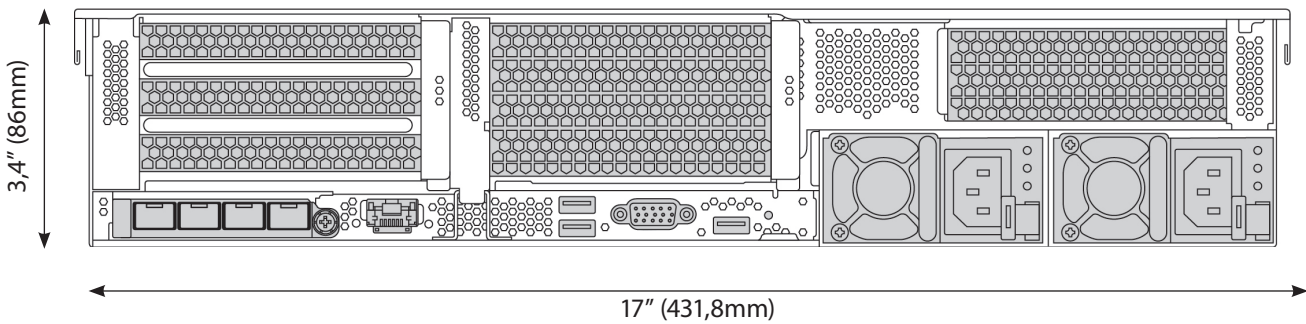
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DIMENSIONS

Front View



Rear View



ORDERING

MAXPRO NVR PE – PART NUMBER LOOKUP						
MAXPRO® NVR PE	HNMPE	64	E	16	T8	R5
	# of Channels		Rev E 12 bay unit		Hard Drive Size	
	32 = 32 Channels				T4= 4 TB hard drive	
	64 = 64 Channels				T8 = 8 TB hard drive	
	96 = 96 Channels				T12= 12 TB hard drive	
	128 = 128 Channels				T18=18 TB hard drive	
	192 = 192 Channels				T22=22 TB hard drive	
	00=No Channels*				RAID	
					R5 = RAID 5	
					R6 = RAID 6	
					Total Raw Storage Size in TB	
					(quantity of drives used x size of hard drive)	
					16: 4x4TB	
					32: 4x8TB	
					48: 6x8TB	
					64: 8x8TB	
					96: 12x8TB	
					120: 10x12TB	
					144: 12x12TB	
					180: 10 x 18TB	
					216: 12 x 18TB	
					220: 10x22TB	
					264: 12x22TB	

* Indicate on order if RAID 5 or 6

MAXPRO® NVR PE (Professional Edition)

32/64/96/128/192-Channel Enterprise NVR

ORDERING			
MAXPRO NVR PE - 32 CHANNELS			USEABLE STORAGE
HNMPE32E16T4R5	MAXPRO NVR PE, 32 Channel, 4x4TB HDD, RAID 5	RAID5	10.9 TB
HNMPE32E32T8R5	MAXPRO NVR PE, 32 Channel, 4x8TB HDD, RAID 5		21.8 TB
HNMPE32E48T8R5	MAXPRO NVR PE, 32 Channel, 6x8TB HDD, RAID 5		36.4 TB
HNMPE32E64T8R5	MAXPRO NVR PE, 32 Channel, 8x8TB HDD, RAID 5		50.9 TB
HNMPE32E96T8R5	MAXPRO NVR PE, 32 Channel, 12x8TB HDD, RAID 5		80.0 TB
HNMPE32E120T12R5	MAXPRO NVR PE, 32 Channel, 10x12TB HDD, RAID 5		98.2 TB
HNMPE32E144T12R5	MAXPRO NVR PE, 32 Channel, 12x12TB HDD, RAID 5		120.1 TB
HNMPE32E180T18R5	MAXPRO NVR PE, 32 Channel, 10x18TB HDD, RAID 5		147.3 TB
HNMPE32E216T18R5	MAXPRO NVR PE, 32 Channel, 12x18TB HDD, RAID 5		180.1 TB
HNMPE32E220T22R5	MAXPRO NVR PE, 32 Channel, 10x22TB HDD, RAID 5		180.1 TB
HNMPE32E264T22R5	MAXPRO NVR PE, 32 Channel, 12x22TB HDD, RAID 5		220.1 TB
HNMPE32E16T4R6	MAXPRO NVR PE, 32 Channel, 4x4TB HDD, RAID 6	RAID6	7.3 TB
HNMPE32E32T8R6	MAXPRO NVR PE, 32 Channel, 4x8TB HDD, RAID 6		14.6 TB
HNMPE32E48T8R6	MAXPRO NVR PE, 32 Channel, 6x8TB HDD, RAID 6		29.1 TB
HNMPE32E64T8R6	MAXPRO NVR PE, 32 Channel, 8x8TB HDD, RAID 6		43.7 TB
HNMPE32E96T8R6	MAXPRO NVR PE, 32 Channel, 12x8TB HDD, RAID 6		72.8 TB
HNMPE32E120T12R6	MAXPRO NVR PE, 32 Channel, 10x12TB HDD, RAID 6		87.3 TB
HNMPE32E144T12R6	MAXPRO NVR PE, 32 Channel, 12x12TB HDD, RAID 6		109.1 TB
HNMPE32E180T18R6	MAXPRO NVR PE, 32 Channel, 10x18TB HDD, RAID 6		131.0 TB
HNMPE32E216T18R6	MAXPRO NVR PE, 32 Channel, 12x18TB HDD, RAID 6		163.7 TB
HNMPE32E220T22R6	MAXPRO NVR PE, 32 Channel, 10x22TB HDD, RAID 6		160.1 TB
HNMPE32E264T22R6	MAXPRO NVR PE, 32 Channel, 12x22TB HDD, RAID 6		200.1 TB
MAXPRO NVR PE - 64 CHANNELS			USEABLE STORAGE
HNMPE64E16T4R5	MAXPRO NVR PE, 64 Channel, 4x4TB HDD, RAID 5	RAID5	10.9 TB
HNMPE64E32T8R5	MAXPRO NVR PE, 64 Channel, 4x8TB HDD, RAID 5		21.8 TB
HNMPE64E48T8R5	MAXPRO NVR PE, 64 Channel, 6x8TB HDD, RAID 5		36.4 TB
HNMPE64E64T8R5	MAXPRO NVR PE, 64 Channel, 8x8TB HDD, RAID 5		50.9 TB
HNMPE64E96T8R5	MAXPRO NVR PE, 64 Channel, 12x8TB HDD, RAID 5		80.0 TB
HNMPE64E120T12R5	MAXPRO NVR PE, 64 Channel, 10x12TB HDD, RAID 5		98.2 TB
HNMPE64E144T12R5	MAXPRO NVR PE, 64 Channel, 12x12TB HDD, RAID 5		120.1 TB
HNMPE64E180T18R5	MAXPRO NVR PE, 64 Channel, 10x18TB HDD, RAID 5		147.3 TB
HNMPE64E216T18R5	MAXPRO NVR PE, 64 Channel, 12x18TB HDD, RAID 5		180.1 TB
HNMPE64E220T22R5	MAXPRO NVR PE, 64 Channel, 10x22TB HDD, RAID 5		180.1 TB
HNMPE64E264T22R5	MAXPRO NVR PE, 64 Channel, 12x22TB HDD, RAID 5		220.1 TB
HNMPE64E16T4R6	MAXPRO NVR PE, 64 Channel, 4x4TB HDD, RAID 6	RAID6	7.3 TB
HNMPE64E32T8R6	MAXPRO NVR PE, 64 Channel, 4x8TB HDD, RAID 6		14.6 TB
HNMPE64E48T8R6	MAXPRO NVR PE, 64 Channel, 6x8TB HDD, RAID 6		29.1 TB
HNMPE64E64T8R6	MAXPRO NVR PE, 64 Channel, 8x8TB HDD, RAID 6		43.7 TB
HNMPE64E96T8R6	MAXPRO NVR PE, 64 Channel, 12x8TB HDD, RAID 6		72.8 TB
HNMPE64E120T12R6	MAXPRO NVR PE, 64 Channel, 10x12TB HDD, RAID 6		87.3 TB
HNMPE64E144T12R6	MAXPRO NVR PE, 64 Channel, 12x12TB HDD, RAID 6		109.1 TB
HNMPE64E180T18R6	MAXPRO NVR PE, 64 Channel, 10x18TB HDD, RAID 6		131.0 TB
HNMPE64E216T18R6	MAXPRO NVR PE, 64 Channel, 12x18TB HDD, RAID 6		163.7 TB
HNMPE64E220T22R6	MAXPRO NVR PE, 64 Channel, 10x22TB HDD, RAID 6		160.1 TB
HNMPE64E264T22R6	MAXPRO NVR PE, 64 Channel, 12x22TB HDD, RAID 6		200.1 TB

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ORDERING (CONTINUED)			
MAXPRO NVR PE - 96 CHANNELS			USEABLE STORAGE
HNMPE96E16T4R5	MAXPRO NVR PE, 96 Channel, 4x4TB HDD, RAID 5	RAID5	10.9 TB
HNMPE96E32T8R5	MAXPRO NVR PE, 96 Channel, 4x8TB HDD, RAID 5		21.8 TB
HNMPE96E48T8R5	MAXPRO NVR PE, 96 Channel, 6x8TB HDD, RAID 5		36.4 TB
HNMPE96E64T8R5	MAXPRO NVR PE, 96 Channel, 8x8TB HDD, RAID 5		50.9 TB
HNMPE96E96T8R5	MAXPRO NVR PE, 96 Channel, 12x8TB HDD, RAID 5		80.0 TB
HNMPE96E120T12R5	MAXPRO NVR PE, 96 Channel, 10x12TB HDD, RAID 5		98.2 TB
HNMPE96E144T12R5	MAXPRO NVR PE, 96 Channel, 12x12TB HDD, RAID 5		120.1 TB
HNMPE96E180T18R5	MAXPRO NVR PE, 96 Channel, 10x18TB HDD, RAID 5		147.3 TB
HNMPE96E216T18R5	MAXPRO NVR PE, 96 Channel, 12x18TB HDD, RAID 5		180.1 TB
HNMPE96E220T22R5	MAXPRO NVR PE, 96 Channel, 10x22TB HDD, RAID 5		180.1 TB
HNMPE96E264T22R5	MAXPRO NVR PE, 96 Channel, 12x22TB HDD, RAID 5		220.1 TB
HNMPE96E16T4R6	MAXPRO NVR PE, 96 Channel, 4x4TB HDD, RAID 6	RAID6	7.3 TB
HNMPE96E32T8R6	MAXPRO NVR PE, 96 Channel, 4x8TB HDD, RAID 6		14.6 TB
HNMPE96E48T8R6	MAXPRO NVR PE, 96 Channel, 6x8TB HDD, RAID 6		29.1 TB
HNMPE96E64T8R6	MAXPRO NVR PE, 96 Channel, 8x8TB HDD, RAID 6		43.7 TB
HNMPE96E96T8R6	MAXPRO NVR PE, 96 Channel, 12x8TB HDD, RAID 6		72.8 TB
HNMPE96E120T12R6	MAXPRO NVR PE, 96 Channel, 10x12TB HDD, RAID 6		87.3 TB
HNMPE96E144T12R6	MAXPRO NVR PE, 96 Channel, 12x12TB HDD, RAID 6		109.1 TB
HNMPE96E180T18R6	MAXPRO NVR PE, 96 Channel, 10x18TB HDD, RAID 6		131.0 TB
HNMPE96E216T18R6	MAXPRO NVR PE, 96 Channel, 12x18TB HDD, RAID 6		163.7 TB
HNMPE96E220T22R6	MAXPRO NVR PE, 96 Channel, 10x22TB HDD, RAID 6		160.1 TB
HNMPE96E264T22R6	MAXPRO NVR PE, 96 Channel, 12x22TB HDD, RAID 6		200.1 TB
MAXPRO NVR PE - 128 CHANNELS			USEABLE STORAGE
HNMPE128E16T4R5	MAXPRO NVR PE, 128 Channel, 4x4TB HDD, RAID 5	RAID5	10.9 TB
HNMPE128E32T8R5	MAXPRO NVR PE, 128 Channel, 4x8TB HDD, RAID 5		21.8 TB
HNMPE128E48T8R5	MAXPRO NVR PE, 128 Channel, 6x8TB HDD, RAID 5		36.4 TB
HNMPE128E64T8R5	MAXPRO NVR PE, 128 Channel, 8x8TB HDD, RAID 5		50.9 TB
HNMPE128E96T8R5	MAXPRO NVR PE, 128 Channel, 12x8TB HDD, RAID 5		80.0 TB
HNMPE128E120T12R5	MAXPRO NVR PE, 128 Channel, 10x12TB HDD, RAID 5		98.2 TB
HNMPE128E144T12R5	MAXPRO NVR PE, 128 Channel, 12x12TB HDD, RAID 5		120.1 TB
HNMPE128E180T18R5	MAXPRO NVR PE, 128 Channel, 10x18TB HDD, RAID 5		147.3 TB
HNMPE128E216T18R5	MAXPRO NVR PE, 128 Channel, 12x18TB HDD, RAID 5		180.1 TB
HNMPE128E220T22R5	MAXPRO NVR PE, 128 Channel, 10x22TB HDD, RAID 5		180.1 TB
HNMPE128E264T22R5	MAXPRO NVR PE, 128 Channel, 12x22TB HDD, RAID 5		220.1 TB
HNMPE128E16T4R6	MAXPRO NVR PE, 128 Channel, 4x4TB HDD, RAID 6	RAID6	7.3 TB
HNMPE128E32T8R6	MAXPRO NVR PE, 128 Channel, 4x8TB HDD, RAID 6		14.6 TB
HNMPE128E48T8R6	MAXPRO NVR PE, 128 Channel, 6x8TB HDD, RAID 6		29.1 TB
HNMPE128E64T8R6	MAXPRO NVR PE, 128 Channel, 8x8TB HDD, RAID 6		43.7 TB
HNMPE128E96T8R6	MAXPRO NVR PE, 128 Channel, 12x8TB HDD, RAID 6		72.8 TB
HNMPE128E120T12R6	MAXPRO NVR PE, 128 Channel, 10x12TB HDD, RAID 6		87.3 TB
HNMPE128E144T12R6	MAXPRO NVR PE, 128 Channel, 12x12TB HDD, RAID 6		109.1 TB
HNMPE128E180T18R6	MAXPRO NVR PE, 128 Channel, 10x18TB HDD, RAID 6		131.0 TB
HNMPE128E216T18R6	MAXPRO NVR PE, 128 Channel, 12x18TB HDD, RAID 6		163.7 TB
HNMPE128E220T22R6	MAXPRO NVR PE, 128 Channel, 10x22TB HDD, RAID 6		160.1 TB
HNMPE128E264T22R6	MAXPRO NVR PE, 128 Channel, 12x22TB HDD, RAID 6		200.1 TB

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ORDERING (CONTINUED)			
MAXPRO NVR PE - 192 CHANNELS			USEABLE STORAGE
HNMPE192E16T4R5	MAXPRO NVR PE, 192 Channel, 4x4TB HDD, RAID 5	RAID5	10.9 TB
HNMPE192E32T8R5	MAXPRO NVR PE, 192 Channel, 4x8TB HDD, RAID 5		21.8 TB
HNMPE192E48T8R5	MAXPRO NVR PE, 192 Channel, 6x8TB HDD, RAID 5		36.4 TB
HNMPE192E64T8R5	MAXPRO NVR PE, 192 Channel, 8x8TB HDD, RAID 5		50.9 TB
HNMPE192E96T8R5	MAXPRO NVR PE, 192 Channel, 12x8TB HDD, RAID 5		80.0 TB
HNMPE192E120T12R5	MAXPRO NVR PE, 192 Channel, 10x12TB HDD, RAID 5		98.2 TB
HNMPE192E144T12R5	MAXPRO NVR PE, 192 Channel, 12x12TB HDD, RAID 5		120.1 TB
HNMPE192E180T18R5	MAXPRO NVR PE, 192 Channel, 10x18TB HDD, RAID 5		147.3 TB
HNMPE192E216T18R5	MAXPRO NVR PE, 192 Channel, 12x18TB HDD, RAID 5		180.1 TB
HNMPE192E220T22R5	MAXPRO NVR PE, 192 Channel, 10x22TB HDD, RAID 5		180.1 TB
HNMPE192E264T22R5	MAXPRO NVR PE, 192 Channel, 12x22TB HDD, RAID 5		220.1 TB
HNMPE192E16T4R6	MAXPRO NVR PE, 192 Channel, 4x4TB HDD, RAID 6	RAID6	7.3 TB
HNMPE192E32T8R6	MAXPRO NVR PE, 192 Channel, 4x8TB HDD, RAID 6		14.6 TB
HNMPE192E48T8R6	MAXPRO NVR PE, 192 Channel, 6x8TB HDD, RAID 6		29.1 TB
HNMPE192E64T8R6	MAXPRO NVR PE, 192 Channel, 8x8TB HDD, RAID 6		43.7 TB
HNMPE192E96T8R6	MAXPRO NVR PE, 192 Channel, 12x8TB HDD, RAID 6		72.8 TB
HNMPE192E120T12R6	MAXPRO NVR PE, 192 Channel, 10x12TB HDD, RAID 6		87.3 TB
HNMPE192E144T12R6	MAXPRO NVR PE, 192 Channel, 12x12TB HDD, RAID 6		109.1 TB
HNMPE192E180T18R6	MAXPRO NVR PE, 192 Channel, 10x18TB HDD, RAID 6		131.0 TB
HNMPE192E216T18R6	MAXPRO NVR PE, 192 Channel, 12x18TB HDD, RAID 6		163.7 TB
HNMPE192E220T22R6	MAXPRO NVR PE, 192 Channel, 10x22TB HDD, RAID 6		160.1 TB
HNMPE192E264T22R6	MAXPRO NVR PE, 192 Channel, 12x22TB HDD, RAID 6		200.1 TB
MAXPRO NVR PE - 0 CHANNELS *			
HNMPE00E00T0	MAXPRO PE NVR, 12x0TB HDD, No channels		
HNMPE00E16T4	MAXPRO PE NVR, 4x4TB HDD, No Channels		
HNMPE00E32T8	MAXPRO PE NVR, 4x8TB HDD, No Channels		
HNMPE00E48T8	MAXPRO PE NVR, 6x8TB HDD, No Channels		
HNMPE00E64T8	MAXPRO PE NVR, 8x8TB HDD, No Channels		
HNMPE00E96T8	MAXPRO PE NVR, 12x8TB HDD, No Channels		
HNMPE00E120T12	MAXPRO PE NVR, 10x12TB HDD, No Channels		
HNMPE00E144T12	MAXPRO PE NVR, 12x12TB HDD, No Channels		
HNMPE00E180T18	MAXPRO PE NVR, 10x18TB HDD, No Channels		
HNMPE00E216T18	MAXPRO PE NVR, 12x18TB HDD, No Channels		
HNMPE00E220T22	MAXPRO PE NVR, 10x22TB HDD, No Channels		
HNMPE00E264T22	MAXPRO PE NVR, 12x22TB HDD, No Channels		
* Indicate on order if RAID 5 or 6			
** For optimum performance, RAID functionality requires Enterprise-grade Hard Disk Drives			

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ORDERING (CONTINUED)

UPGRADE SKUS FOR MAXPRO NVR PE REV E	
HNMHD4T-E	4TB SATA Upgrade Kit MAXPRO NVR, Rev E
HNMHD8T-E	8TB SATA Upgrade Kit MAXPRO NVR, Rev E
HNMHD12T-E	12TB SATA Upgrade Kit MAXPRO NVR, Rev E
HNMHD18T-E	18TB SATA Upgrade Kit MAXPRO NVR, Rev E
HNMHD22T-E	22TB SATA Upgrade Kit MAXPRO NVR, Rev E
HNMPEWS2K22-E *	Win10 to Server2022 Factory Upgrade, PE
HNMPENIC10G-E	10GB SFP+ Network Card Upgrade, No Transceivers
HNMPERAILKIT-E	Replacement Rail Kit PE and HE NVR
* Note: HNMPEWSK22-E must be ordered initially as is not field upgradeable. Not compatible with any systems prior to R7.5	
UPGRADE SKUS FOR MAXPRO NVR PE REV C ONLY	
HNMPECHD4T	4TB SATA Upgrade Kit for Rev C
HNMPECHD8T	8TB SATA Upgrade Kit for Rev C
HNMPECHD12T	12TB SATA Upgrade Kit for Rev C
HNMPECRAM32G	16GB to 32GB RAM Upgrade Kit for Rev C

MAXPRO NVR PE – CHANNEL UPGRADE LICENSES **	
HNM01UP	NVR 1 Channel License Upgrade
* Note: When ordering channel license upgrades, order above part number and total quantity of channels needed per NVR. For MAXPRO PE, add support up to 192 channels for each NVR.	
3RD PARTY I/O MODULE INTEGRATION	
HNMNVR3PIO	Network I/O Module

SOFTWARE MAINTENANCE & UPGRADES AGREEMENTS FOR MAXPRO NVR	
SSAMPNVRCH	Annual Software Support Agreement – MAXPRO NVR System with VMS support included, Per Channel

For more information

hwl.co/securityUK
hwl.co/securityAE

Building Automation

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Building No. 2, 2nd floor, 201
Post Office Box 232362
Dubai, United Arab Emirates
Tel: +971 4 450 5800

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King Edward Avenue
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LE19 0LF
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