


Secure your future in a connected world

Reliable high quality video solutions for every need

Honeywell's latest IP cameras feature a simplified user interface with ONVIF integration to recording devices with new technology that makes checking the status of your system faster and easier. Designed to meet your customer's security needs, Honeywell's equiP and HDZ cameras along with MAXPRO NVRs integrate to Honeywell and third party products for a complete, fully integrated IP solution.








EQUIP SERIES CAMERAS								
PART NUMBER	DESCRIPTION	OPTICAL (SENSOR/ LENS/RESOLUTION)	MINIMUM ILLUMINATION	ENVIRONMENTAL	SMART IR LEDS	WDR	POWER INFORMATION	ADDITIONAL INFORMATION
INDOOR IR MINIDOMES								
H3W2GR1	1/2.7" 2MP TDN Low-Light, 3 IR LEDs, Minidome	1/2.7" 2MP 2.7-12mm, F1.4, MFZ 1080p	0.01 lux colour/ 0 lux with IR LEDs on @ F1.4 Low-light	N/A	3 IR LEDs up to 20m (65')	True WDR 120 dB	12 VDC/ 24 VAC 9W Max PoE	ONVIFS & G Support for Micro SD up to 128 GB
H3W2GR2	1/2.7" 2MP TDN Low-Light, 3 IR LEDs, Minidome	1/2.7" 2MP 7-22mm, F1.4, MFZ 1080p						
H3W4GR1	1/3" 4MP TDN Low-Light, 3 IR LEDs, Minidome	1/3" 4MP 2.7-12mm, F1.4, MFZ 4MP						
OUTDOOR RUGGED IR MINIDOMES								
H4L2GR1	1/2.8" 2MP TDN Ultra Low-Light, IR Rugged Minidome	1/2.8" 2MP 2.7-12mm, F1.4, MFZ 1080p Ultra Low-light	0.005 lux colour/ 0 lux with IR LEDs on @ F1.4 Ultra Low-Light	IK10 vandal resistant IP67 rated	3 IR LEDs up to 50 m (150')	True WDR 120 dB	12 VDC/ 24 VAC 12.2W Max PoE	ONVIFS & G Support for Micro SD up to 128 GB
H4W2GR1	1/2.7" 2MP TDN Low-Light, IR Rugged Minidome	1/2.7" 2MP 2.7-12mm, F1.4, MFZ 1080p	0.01 lux colour/ 0 lux with IR LEDs on @ F1.4 Low-Light					
H4W2GR2	1/2.7" 2MP TDN Low-Light, IR Rugged Minidome	1/2.7" 2MP 7-22mm, F1.4, MFZ 1080p						
H4W4GR1	1/3" 4MP TDN Low-Light, IR Rugged Minidome	1/3" 4MP 2.7-12mm, F1.4, MFZ 4MP	0.02 lux color @ F1.53, 0 lux B/W with IR LEDs off @ F1.5		3 IR LEDs up to 45 m (145')	Digital WDR	12 VDC/ 24 VAC 18W Max PoE+	
H4D8GR1	1/1.7" 12MP (4K) TDN Low-Light, IR Rugged Minidome	1/1.7" 12MP (4K) 4.1-12.8mm, F1.53, MFZ 12MP						
OUTDOOR RUGGED BULLETS								
HBL2GR1	1/2.8" 2MP TDN Ultra Low-Light, IR Rugged Bullet Camera	1/2.8" 2MP 2.7-12mm, F1.4, MFZ 1080p	0.005 lux colour/0 lux with IR LEDs on @ F1.4 Ultra Low-Light	IK10 vandal resistant IP67 rated*	4 IR LEDs up to 60 m (195')	True WDR 120 dB	12 VDC/ 24 VAC 12W Max PoE	ONVIFS & G Support for Micro SD up to 128 GB
HBW2GR1	1/2.7" 2MP TDN Low-Light, IR Rugged Bullet Camera	1/2.7" 2MP 2.7-12mm, F1.4, MFZ 1080p	0.01 lux colour/0 lux with IR LEDs on @ F1.4 Low-Light					
HBW2GR3	1/2.7" 2MP TDN Low-Light, IR Rugged Bullet Camera	1/2.7" 2MP 5-50 mm, F1.4, MFZ 1080p						
HBW4GR1	1/3" 4MP TDN Low-Light, IR Rugged Bullet Camera	1/3" 4MP 2.7-12mm, F1.4, MFZ 4MP	0.02 lux color @ F1.7/0 lux B/W with IR LEDs off @ F1.7		4 IR LEDs up to 65 m (210')	Digital WDR	12 VDC/ 24 VAC 18W Max PoE+	
HBD8GR1	1/1.7" 12MP TDN Low-Light, IR Rugged Bullet Camera	1/1.7" 12MP (4K) 5.1-12.8mm, F1.7, MFZ 12MP						
BOX CAMERAS								
HCL2G	1/2.8" 2MP TDN Ultra Low-Light, WDR IP Box Camera	1/2.8" 2MP TDN Ordered separately, support for DC-iris lens 1080p	0.002 lux colour/ 0.0002 lux B/W @ F1.4 Ultra Low-Light	N/A	N/A	True WDR 140 dB	12 VDC/ 24 VAC 6.5W Max PoE	ONVIFS & G Support for Micro SD up to 128 GB
HCW2G	1/2.7" 2MP TDN Low-Light, WDR IP Box Camera	1/2.7" 2MP TDN Ordered separately, support for DC-iris lens 1080p	0.01 lux colour/ 0.001 lux B/W @ F1.4 Low-Light					
HCW4G	1/3" 4MP TDN Low-Light, WDR IP Box Camera	1/3" 4MP TDN Ordered separately, support for DC-iris lens 4MP				0.02 lux color @ F1.53, 0.01 lux B/W @ F1.5		
HCD8G	1/1.7" 12MP TDN Low-Light, WDR IP Box Camera	1/1.7" 12MP TDN Ordered separately, support for DC-iris lens						

INDOOR / OUTDOOR FISHEYE IR CAMERAS								
PART NUMBER	DESCRIPTION	OPTICAL (SENSOR/ LENS/RESOLUTION)	MINIMUM ILLUMINATION	ENVIRONMENTAL	SMART IR LEDS	WDR	POWER INFORMATION	ADDITIONAL INFORMATION
 HFD6GR1	1/1.8" 6MP TDN Low-Light, IR, WDR Fisheye Camera	1/1.8" 6MP TDN 1.7mm F2.0 6MP	0.01 lux color/0 lux BW with IR LEDs on @ F2.0, 30 IRE	IK10 vandal resistant IP67 rated	3 IR LEDs up to 8 m (25')	Digital WDR	12 VDC 10 W PoE	ONVIF Supports Micro SD up to 128 GB cards




Perfect when large-scale, detailed surveillance is critical

For continuous detailed surveillance in the most challenging environments rely on the HDZ Series of PTZ dome cameras. With 360° continuous rotation and zoom lens functionality and WDR IR options, these cameras provide consistently high coverage to capture extremely crisp video images with up to 2 million effective pixels.

HDZ SERIES CAMERAS								
PART NUMBER	DESCRIPTION	OPTICAL (SENSOR/ LENS/RESOLUTION)	MINIMUM ILLUMINATION	ENVIRONMENTAL	SMART IR LEDS	WDR	POWER INFORMATION	ADDITIONAL INFORMATION
OUTDOOR IR PTZ CAMERAS								
 HDZ302LIW	1/1.9" 2MP TDN Ultra Low-Light, IR, Wiper, PTZ Dome	1/1.9" 2MP TDN 6.0-180 mm F1.6-F4.8, PTZ 360° continuous rotation 1080p	0.005 lux colour/0.0005 lux B/W @ F1.6;	N/A	up to 150 m (492')	True WDR 120 dB	12 VDC/ 24 VAC 32 W Max High PoE (PoE++)	ONVIFS & G Support for Micro SD up to 128 GB
 HDZ302LIK	1/1.9" 2MP TDN Ultra Low-Light, IR, Rugged IK10, PTZ Dome	1/1.9" 2MP TDN 6.0-180 mm F1.6-F4.8, PTZ 360° continuous rotation 1080p	0 lux IR On Ultra Low-Light	IK10 vandal resistant IP67 rated	up to 200 m (656')		12 VDC/ 24 VAC 38 W Max High PoE (PoE++)	
INDOOR / OUTDOOR PTZ CAMERAS								
 HDZ302DE	1/2.8" 2MP TDN Ultra Low-Light, IR, Rugged IK10, Indoor / Outdoor PTZ Dome	1/2.8" 2MP TDN 4.5-135 mm F1.6-F4.4, PTZ 360° continuous rotation 1080p	0.005 lux (color) / 0.0005 lux B/W @ F1.6	IK10 vandal resistant IP67 rated	N/A	True WDR 120 dB	24 V AC ± 25%, 3A and PoE+	ONVIFS & G Support for Micro SD up to 128 GB
 HDZ302D	1/2.8" 2MP TDN Ultra Low-Light, IR, Rugged IK10, Indoor / Outdoor PTZ Dome	1/2.8" 2MP TDN 4.5-135 mm F1.6-F4.4, PTZ 360° continuous rotation 1080p		IK10 vandal resistant IP66 rated			24 V AC ± 25%, 1.5A and POE+	
INDOOR PTZ CAMERAS								
 HDZ302DIN	1/2.8" 2MP TDN Ultra Low-Light, IR, Rugged IK10, Indoor PTZ Dome	1/2.8" 2MP TDN 4.5-135 mm F1.6-F4.4, PTZ 360° continuous rotation 1080p	0.5 lux (colour)/0.1 lux (B/W) @ F1.6	IK10 vandal resistant	N/A	True WDR 120 dB	24 V AC ± 25%, 1.5A and POE+	ONVIFS & G Support for Micro SD up to 128 GB

Powerful High Definition, integrated IP video for the most demanding environments

MAXPRO NVRs are open, flexible and scalable high definition IP video surveillance systems that have new technology and features that simplify operation and save time on install and training.



MAXPRO NVR						
	PART NUMBER	DESCRIPTION	CHANNELS	STORAGE	RECORDING RATE	NETWORK THROUGHPUT
	MAXPRO NVR XE	MAXPRO NVR Express Edition	8 or 16 Channels	1TB to 12TB	Up to 480 fps @ 1080p (4 Mbps bitrate) HD	Incoming: 65 Mbps Outgoing: 180 Mbps Total: 245 Mbps
	MAXPRO NVR SE	MAXPRO NVR Standard Edition	16, 32 or 64 Channels	1TB to 36TB	Up to 1280 fps @ 1080p (4 Mbps bitrate) HD	Incoming: 160 Mbps Outgoing: 350 Mbps Total: 510 Mbps
	MAXPRO NVR PE	MAXPRO NVR Professional Edition	32 or 64 Channels	1TB to 48TB	Up to 1920 fps @ 1080p (4 Mbps bitrate) HD	Incoming: 256 Mbps Outgoing: 425 Mbps Total: 681 Mbps

EQUIP CAMERA MOUNTS			
PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
HD4CHIP-WK2	WK2 Wall Mount Bracket	HGB-BB	Camera Back Box
HD4CHIP-PK2	Pendant Mount Bracket	HB4G-PM	Mount Adapter
HB34G-CM	Corner Mount Adapter	HFG-WK	Fisheye Wall Mount Bracket
HD3-MK2	Indoor Wall Mount Bracket	HFG-PK	Fisheye Pendant Mount Bracket

PTZ DOME CAMERA MOUNTS					
PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
HDZCM1	PTZ Ceiling Mount	HDZCMA	PTZ Corner Mount Adapter for Wall Mount	HDZNPTA	1.5" NPT Adapter
HDZCM2	Ceiling Mount Extension Pole for HDZCM1, 220 mm	HDZPMA	PTZ Pole Mount Adapter for Wall Mount	HDZGM	PTZ Gooseneck Wall Mount
HDZCM3	Ceiling Mount Extension Pole for HDZCM1, 420 mm	HDZJB	PTZ Junction Box	HDZINPL	PTZ In-Ceiling Support Plate (Drop Ceiling)
HDZWM1	PTZ Wall Mount	HDZWM2	PTZ Wall Mount with Access Hole	HDZINSM	PTZ In-Ceiling Snap Mount (used with HDZ-INKIT for old in-ceiling back can housings)

Honeywell HUS NVR

Honeywell HUS-NVR-7064H-D/ HUS-NVR-7128H-D NVRs are 64-/128-channel 1080P network video recorders (NVR). With 24 HDD trays, the NVRs support up to 64-/128-channel video retention for approximately 30 days or more. Utilizing the H.265/H.264 codec technology, the HUS NVRs deliver superior video quality for advanced surveillance applications.

	PART NUMBER	DESCRIPTION	CHANNELS	STORAGE	RECORDING RATE	NETWORK THROUGHPUT	REMOVABLE MEDIA
	HUS-NVR-7064H-D	64CH @ 1080P / 128CH @ 720P HUS NVR, 24 HDDs max 144TB, RAID, Hot Swap, 1 SAS, 2 1000M Ports, ONVIF, N+1 Redundancy, NFR with Camera, Dual Power	64channels at 1080P resolution 128channels at 720P resolution	Max 144 TB	Up to 64 channels 1080P @ 4Mbps, 128 channels 720P @ 2Mbps real-time recording	-	3 USB 2.0 ports, 1mini SA port
	HUS-NVR-7128H-D	128CH @ 1080P / 256CH @ 720P HUS NVR, 24 HDDs max 144TB, RAID, Hot Swap, 1 SAS, 2 1000M Ports, ONVIF, N+1 Redundancy, NFR with Camera, Dual Power	128 channels at 1080P resolution 256 channels at 720P resolution		Up to 128 channels 1080P @ 4Mbps, 256 channels 720P @ 2Mbps real-time recording	-	

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