

Honeywell

CCTV Systems

From Multi-Line, three decades of building trust.
Through competitive pricing and quality.



DVR and NVR



HUS-D1X/HUS-D4X
1/4 Channel High Definition Network
Video Decoder



Features

- Full HD standalone network video decoder for video wall monitoring system
- H.264 / MPEG-4 dual codec video decoding
- Up to 4-channel 1080P display output at 25/30fps



HUS-NVR-1032 v.2.0
32-Channel Network Video Recorder

Features

- High Quality Image Recording
- Real-time recording: up to 32 channels @ D1 / 16 channels @ 720P / 8 channels @ 1080P / 4 channels @ 3-Megapixel
- Live view: 16 channels @ D1 / 8 channels @ 720P / 4 channels @ 1080P / 1 channel @ 3-Megapixel
- 1 / 4 / 6 / 8 / 9 / 16 / 32-channel display mode
- 4-channel simultaneous playback, 30s instant playback
- Up to 32TB storage with SATA interface and e-SATA up to 64TB storage
- Hot swap technology for quick and easy HDD replacement

PTZ Cameras



HD

HDZ302LIK



HD

HDZ302LIW

HDZ302LIW/HDZ302LIK
Outdoor PTZ IR Ultra Low Light IP Cameras



Features

- Full HD 1080p resolution, 25/30 fps image with a 1/1.9 in. 2 MP sensor
- True WDR 120 dB ensures glare-free images
- 6.0-180 mm, F1.6-F4.8, 30x optical zoom lens with 360° continuous rotation
- IR LEDs provide up to 150 m
- Waterproof (IP67) and IK10 vandal resistant camera housing (IK10 only for HDZ302LIK models)
- ONVIF Profile S compliant
- Supports up to 128 GB microSDHC (Class 10) card



HD

HDZ302D



HD

HDZ302DIN



HD

HDZ302DE

HDZ302DE / HDZ302D / HDZ302DIN
Indoor/Outdoor 30x Zoom WDR PTZ IP Cameras



Features

- Full HD 1080p resolution, 50/60 fps image with a 1/2.8" 2 megapixel sensor
- True WDR 120 dB ensures glare-free images
- Waterproof (IP67/IP66) and IK10 vandal resistant camera housing
- Built-in High PoE (Power over Ethernet) eliminates separate power supply
- Remote configuration, motorized pan, tilt and zoom adjustments and auto focus through web client
- Supports up to 128 GB microSDHC (Class 10) card

Dome Cameras



HIDC-1600TV
720P High Definition H.264 IP Dome Camera

Features

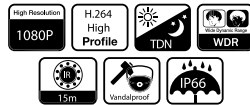
- 720P high definition
- True Day/Night (with IR-cut filter)
- WDR, 3DNR, DC IRIS, and Anti-flicker
- Built in Power over Ethernet (PoE); 100Base-T Ethernet
- Event triggering – camera tampering, Motion detection, Network loss, Alarm Input, Video Loss
- Event trigger action – SNAP, Record video in SD card, send to FTP, send to Email, External output activation, voice alert, notify to CMS
- Edge storage – up to 32G



HIDC-2600TVI
1080P High Definition H.264 IP IR Dome Camera

Features

- 1080P high definition
- Built-in IR LED - up to 20m
- True Day/Night (with IR-cut filter)
- WDR, 3DNR, DC IRIS, and Anti-flicker
- Built in Power over Ethernet (PoE); 100Base-T Ethernet
- Event triggering – camera tampering, Motion detection, Network loss, Alarm Input, Video loss
- Event trigger action – SNAP, Record video in SD, send to FTP, send to Email, External output activation, voice alert, notify to CMS
- Edge storage – up to 32G



HIVDC-2600TVI
1080P High Definition H.264 IP Vandal-Proof IR Dome Camera

Features

- 1080P high definition
- Built-in IR LED
- True Day/Night (with IR-cut filter)
- WDR, 3DNR, DC IRIS, and Anti-flicker
- Built in Power over Ethernet (PoE); 100Base-T Ethernet
- Event triggering – camera tampering, Motion detection, Network loss, Alarm Input, Video loss
- Event trigger action – SNAP, Record video in SD card slot, send to FTP, send to Email, External output activation, voice alert, notify to CMS
- Edge storage – up to 32G
- IP66 weather-proof, IK10 vandal-proof

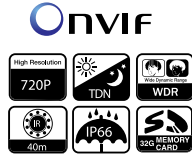


**H4L2GR1/H4W2GR1/
H4W2GR2/H4W4GR1**
Outdoor WDR IR Rugged IP Cameras

Features

- Full HD 1080p 25/30 fps image with a 1/2.7" or 1/2.8" 2 MP sensor, or full HD 4 MP 20 fps image with a 1/3" 4 MP sensor
- True WDR up to 140 dB ensures glare-free images
- 2.7–12 mm or 7–22 mm, F1.4, motorized focus/zoom lens
- IR LEDs provide up to 50 m (150') of illumination in dimly lit or nighttime scenes (depending on scene reflectance)
- ONVIF Profile S and G compliant

Bullet Type Cameras



HICC-1600TVI

720P High Definition H.264 IP Weather-Proof IR Bullet Camera

Features

- 720P high resolution
- True Day/Night (with IR-cut filter)
- WDR, 3DNR, DC IRIS, and Anti-flicker
- IR beam up to 40m
- Built in Power over Ethernet (PoE); 100Base-T Ethernet
- Event triggering – camera tampering, Motion detection, Network loss, Alarm Input, Video loss
- IP66
- ONVIF Profile S compliant



HICC-2600TVI

1080P High Definition H.264 IP Weather-Proof IR Bullet Camera

Features

- 1080P high resolution
- True Day/Night (with IR-cut filter)
- WDR, 3DNR, DC IRIS, and Anti-flicker
- IR beam up to 40m
- Built in Power over Ethernet (PoE); 100Base-T Ethernet
- Edge storage – up to 32G
- IP66



HCL2G/HCW2G/HCW4G

Ultra Low Light WDR IP Box Cameras

Features

- Full HD 1080p 25/30 fps image with a 1/2.7" or 1/2.8" 2 MP sensor, or 1/3" 4 MP sensor
- True WDR, up to 140 dB, ensures glare-free images
- Ultra Low Light technology is able to capture high quality colour images in low light environments
- ONVIF Profile S and G compliant
- Built-in PoE
- Supports up to 128 GB microSDHC (Class 10) card for local video storage when network is interrupted. Card not included



HBL2GR1/HBW2GR1/ HBW2GR3/HBW4GR1

WDR IR Rugged IP Bullet Cameras

Features

- Full HD 1080p 25/30 fps image with a 1/2.7" or 1/2.8" 2 MP sensor, or full HD 4 MP 20 fps image with a 1/3" 4 MP sensor
- True WDR, up to 140 dB, ensures glare-free images
- Excellent low-light performance with 3D noise reduction
- Ultra Low Light technology is able to capture high quality colour images in low light environments
- 2.7-12 mm or 5-50 mm, F1.4, motorized focus/zoom lens
- IR LEDs provide up to 60 m (195') of illumination in dimly lit or nighttime scenes (depending on scene reflectance)
- Smart IR technology provides even distribution of IR
- Waterproof (IP67) and IK10 vandal resistant camera housing
- Built-in PoE