



Great View, Great Value

PRODUCT CATALOG

September 2019

IP Solution / Turbo HD Solution / Transmission

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VIDEO SURVEILLANCE SOLUTION

Looking for High Performance? Looking for Low Price? Look at HiLook.

HiLook, Hikvision's offshoot brand, hits the bullseye for the entry-level video surveillance market, providing very cost-effective, easy-to-use and reliable products and services.

EASE OF USE

**RELIABLE
QUALITY**

**ATTRACTIVE
PRICE**

DIVERSE PRODUCT LINES FOR VARIOUS DEMANDS

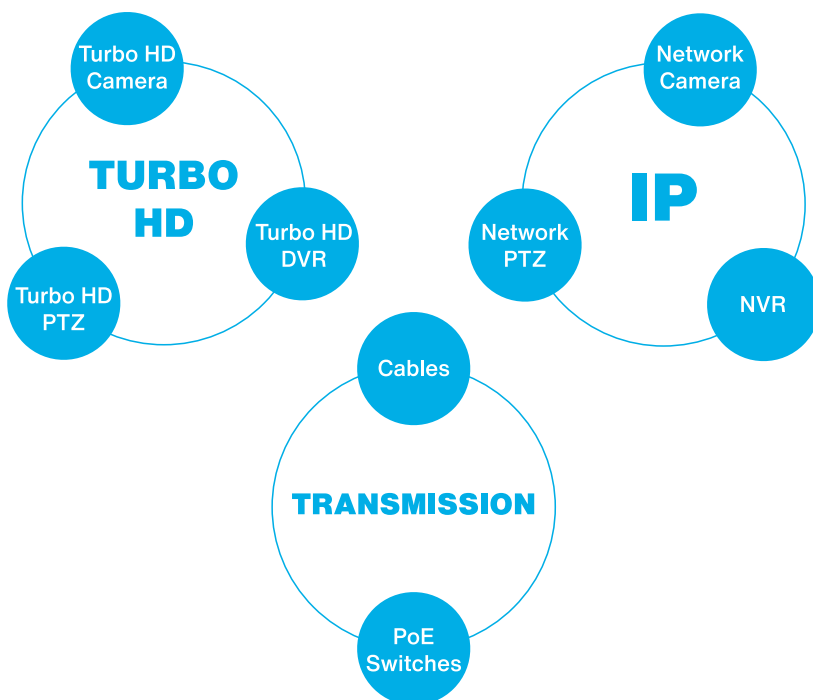
HiLook offers an extensive portfolio of products and solutions to meet the wide range of user demands.

IP Solution: Network Cameras, Network PTZ Cameras, NVRs

Turbo HD Solution: Turbo HD Cameras, Turbo HD PTZ Cameras, Turbo HD DVRs

Transmission: Switches, Coaxial Cables, Network Cables

Expect even more product lines under the HiLook brand in the near future.





OUTSTANDING PRODUCT QUALITY

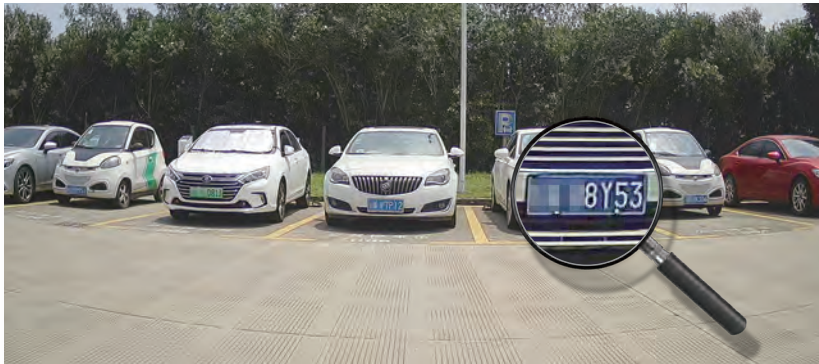
The superior cost-efficiency of HiLook products does not imply any compromise in product quality, which are guaranteed by:

- Over 80% automated manufacturing
- Options for more durable materials such as full metal
- Comprehensive authoritative certifications of the industry
- Stringent tests for ingress protection, vandal resistance, aging, etc.

SUPER-HIGH DEFINITION RESOLUTION

5 MP

While most cost-efficient cameras provide 4 MP resolution, HiLook turns the image quality up a notch to a super-HD resolution of 5 MP, with wider coverage, less blind spots, and more details.



5 MP



2 MP

SPYGLASS 40709-598

689060 -

Setup
8100°
9620°
-17°
MIQ 2
809km
39.7°
05.1°
18.2°
18.7°



+40.689060 -74.044636

SPYGLASS 40709-598

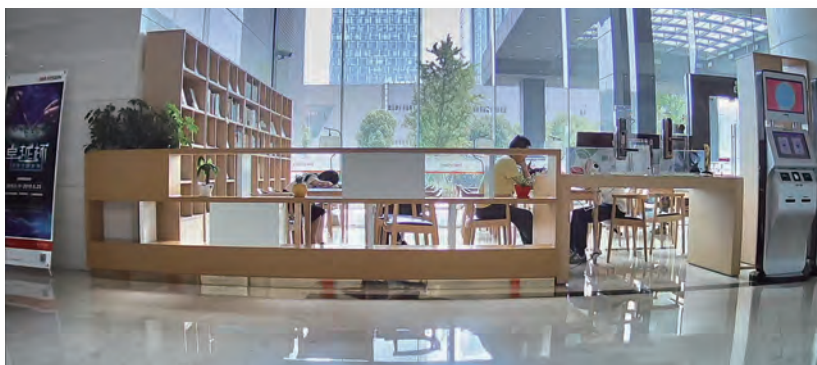
WIDE DYNAMIC RANGE FOR EXCELLENT IMAGING

WDR

Wide Dynamic Range (WDR) technology enables cameras to maintain image fidelity without detail loss when there is harsh backlighting. The 120 dB WDR integrated into HiLook's cameras ensures accurate on-screen color and detail even with backlit environments, where conventional cameras would capture only obscured silhouettes.



WDR off



WDR on



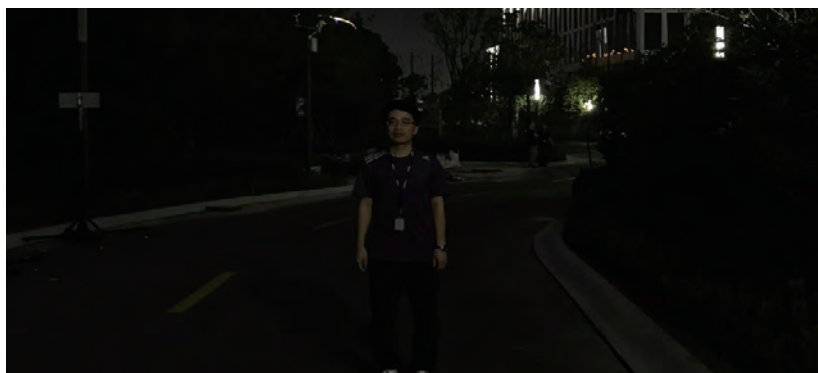


EXTENDED INFRARED POWER EXIR

For 24-hour surveillance, at night, and in dark environments, infrared technology is essential. EXIR provides a higher luminous efficiency for infrared surveillance, improving images where and when it's critical. The amazing 130-foot (40-meter) range, combined with up to 5 MP super-HD imaging, makes EXIR the ultimate performer in demanding applications.



Camera with ultra-low-light technology



Cellphone

ULTRA-LOW-LIGHT PERFORMANCE

The dimly lit environment is no longer a problem with Hikvision's industry-leading, ultra-low-light technology, ensuring rich and colorful images in low-light scenarios – even down to 0.005 lux.

PIR DETECTION AND STROBE LIGHT ALARMING

The passive infrared (PIR) sensor in front-end devices detects movements with better accuracy. False alarms triggered by rain, spider webs, or foliage can be greatly reduced in the back-end devices. Upon detection of a true intrusion, a strobe light alarm is immediately triggered to ward off any would-be intruders. As the intruder turns to see the sudden light – a universal human reaction – facial information can be captured.



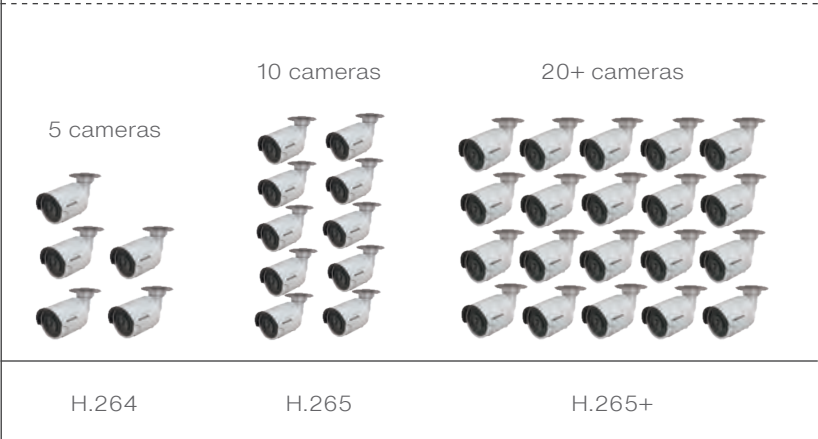
1. PIR detection
2. Strobe light alarming
3. Accurate alarms



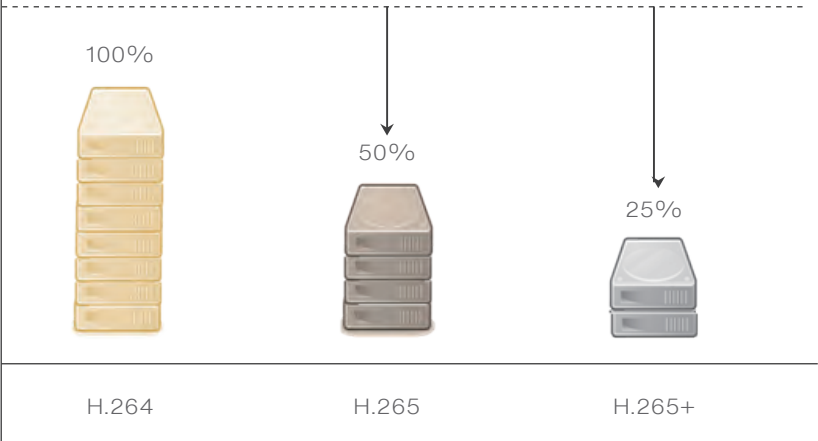
H.265+ TECHNOLOGY

H.265+ smart codec algorithm, as an intelligent algorithm self-developed by HIKVISION, can greatly decrease the bitrate of video based on a standard H.265 codec. With the help of three core technologies: Prediction Encoding, Noise Suppression and Bitrate Control. This smart codec has outstanding bandwidth-light and storage-save performance.

Camera capability using different codec technology
(Under 20 Mbps network condition)



Recorded file size for the same amount of time



Note: this test result is for reference only.

EASY DEVICE MANAGEMENT

HiLookVision



HiLookVision PC Client

HiLookVision PC Client and the HiLookVision app allow end-users to connect to HiLookVision Cloud Server for powerful device management. Users will enjoy live views from multiple cameras on a PC or via smartphone.

Download and install the HiLookVision app by searching “HiLookVision” in App Store or Google Play.



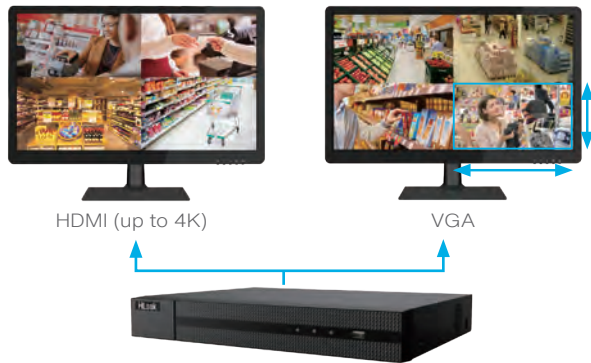
HiLook products







Conventional channel output to one monitor



Discrete channel output to two monitors

DISCRETE CHANNEL OUTPUT TO TWO MONITORS

Select HiLook NVR models feature separate video channel output to two monitors at the same time through unique interfaces. This ensures monitoring of multiple channels simultaneously, and each channel can be displayed in a sub-window large enough for viewers to clearly see sharp image details.

STABLE LONG-DISTANCE TRANSMISSION

Power-over-Ethernet (PoE) makes it possible to transmit both electricity and data on one Ethernet cable. With HiLook PoE cameras and PoE NVRs or PoE switches, installation and maintenance becomes easier than ever, since dedicated power cables are no longer needed. HiLook's PoE switches give users the following advantages:



The 250-meter transmission is already sufficient for most application requirements, yet a longer transmission distance is possible with HiLook's Turbo HD solution for specific demands and scenarios. Using existing coaxial cables, users immediately find an increased transmission distance – up to nearly 4,000 feet (1,200 m) with HD 720p resolution.



UP TO

1200M

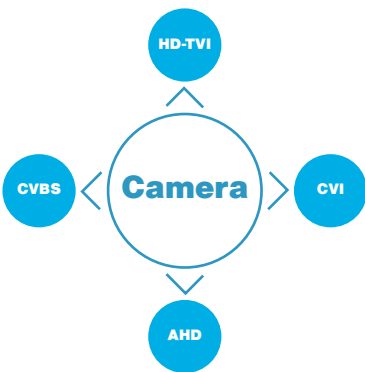


*The maximum transmission distance is 2,625 feet (800 m) with HD 1080p resolution.

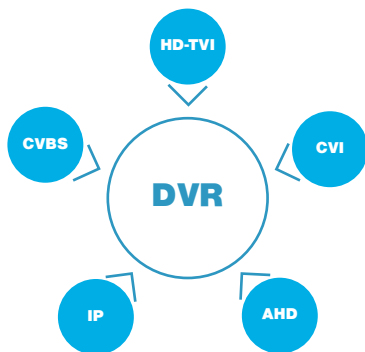


SUPERIOR COMPATIBILITY

Wide compatibility with various components is critical to customers. That's why HiLook has been designed to work with an extensive range of products for a multitude of application possibilities.



4 in 1
switchable output



5 in 1
self-adaptive input



ENGINEERED DURABILITY

HiLook products feature comprehensive protections, inside and out. The electrostatic- and surge-protection design reduces the risk of front- and back-end products being short-circuited by lightening or voltage spikes, enabling longer service life. Flame retardant materials are used on the housings of HiLook cameras to avoid potential hazards, ensure stable functioning, and enhance user safety.



Flame-Retardant Design



Certified Quality



Surge Protection



IP SOLUTION

HiLook IP cameras render up to 5 MP, super-HD imaging with an optimized bandwidth via its highly efficient H.265+ video compression. The Wi-Fi models feature flexible, nearly-effortless installation and quick connection for instant view. With no difficult IP setup and only one cable for power and data, the PoE feature connects cameras and NVRs quickly and easily. And the NVRs ensure smooth live view and fluid playback through reliable video recording and management. HiLook is perfect for small business security.



IPC-B150H-M
5 MP Fixed-lens
Bullet

- Up to 5 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Front Cover: Metal
- Back Cover & Bracket: Metal



IPC-B150H
5 MP Fixed-lens
Bullet

- Up to 5 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Front Cover: Metal
- Back Cover & Bracket: Plastic



IPC-B140H-M
4 MP Fixed-lens
Bullet

- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Front Cover: Metal
- Back Cover & Bracket: Metal



IPC-B140H
4 MP Fixed-lens
Bullet

- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Front Cover: Metal
- Back Cover & Bracket: Plastic

HOT



IPC-B120H-U
2 MP Fixed-lens
Bullet

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP66, DWDR
- Supports PoE
- Front Cover: Metal
- Back Cover & Bracket: Plastic
- Audio: Built-in microphone

NEW



IPC-B121H-M
2 MP Fixed-lens
Bullet

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, DWDR
- Supports PoE
- Front Cover: Metal
- Back Cover & Bracket: Metal



IPC-B121H
2 MP Fixed-lens
Bullet

HOT

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, DWDR
- Supports PoE
- Front Cover: Metal
- Back Cover & Bracket: Plastic



IPC-D150H-M
5 MP Fixed-lens
Dome

- Up to 5 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, IK10, 120 dB WDR
- Supports PoE
- Base: Metal, Cover: Metal



IPC-D150H
5 MP Fixed-lens
Dome

- Up to 5 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, IK10, 120 dB WDR
- Supports PoE
- Base: Metal, Cover: Plastic



IPC-D140H-M
4 MP Fixed-lens
Dome

- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, IK10, 120 dB WDR
- Supports PoE
- Base: Metal, Cover: Metal



IPC-D140H
4 MP Fixed-lens
Dome

HOT

- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265/H265+, H.264/H.264+
- IR Range: Up to 30 m
- IP67, IK10, 120 dB WDR
- Supports PoE
- Base: Metal, Cover: Plastic



IPC-D120H-M
2 MP Fixed-lens
Dome

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, IK10, DWDR
- Supports PoE
- Base: Metal, Cover: Metal



IPC-D120H
2 MP Fixed-lens
Dome

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, IK10, DWDR
- Supports PoE
- Base: Metal, Cover: Plastic



IPC-D121H-M
2 MP Fixed-lens
Dome

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, IK10, DWDR
- Supports PoE
- Base: Metal, Cover: Metal



IPC-D121H
2 MP Fixed-lens
Dome

HOT

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, IK10, DWDR
- Supports PoE
- Base: Metal, Cover: Plastic



IPC-T250H
5 MP Fixed-lens
Turret

- Up to 5 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Camera Body: Metal, Bottom Base: Plastic



IPC-T240H
4 MP Fixed-lens
Turret

HOT

- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265/H265+, H.264/H.264+
- IR Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Camera Body: Metal, Bottom Base: Plastic



IPC-T220H-U
2 MP Fixed-lens
Turret

NEW

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP66, DWDR
- Supports PoE
- Camera body: Metal, Bottom base: Plastic
- Audio: Built-in microphone



IPC-T221H
2 MP Fixed-lens
Turret

HOT

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP67, DWDR
- Supports PoE
- Camera Body: Metal, Bottom Base: Plastic



IPC-B650H-V/Z
5 MP Varifocal Bullet

- Up to 5 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265/H.265+, H.264/H.264+
- IP67, 120 dB WDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens
- Front & Back Cover: Metal



IPC-B640H-V/Z
4 MP Varifocal Bullet

HOT

- Up to 4 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IP67, 120 dB WDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens
- Front & Back Cover: Metal



IPC-B620H-V/Z
2 MP Varifocal Bullet

HOT

- Up to 2 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IP67, DWDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens
- Front & Back Cover: Metal



IPC-B621H-V/Z
2 MP Varifocal Bullet

NEW

- Up to 2 MP high resolution
- 2.8 to 8 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IP66, DWDR
- IR Range: Up to 20 m
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens
- Front & Back Cover: Metal
- Audio: Built-in microphone



IPC-D650H-V/Z
5 MP Varifocal Dome

- Up to 5 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265/H.265+, H.264/H.264+
- IP67, IK10, 120 dB WDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- -V: manual varifocal lens,
- -Z: motorized varifocal lens
- Bubble: Plastic, Base: Metal, Cover: Metal



IPC-D640H-V/Z
4 MP Varifocal Dome

HOT

- Up to 4 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265/H.265+, H.264/H.264+
- IP67, IK10, 120 dB WDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens
- Bubble: Plastic, Base: Metal, Cover: Metal



IPC-D620H-V/Z
2 MP Varifocal Dome

HOT

- Up to 2 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265/H.265+, H.264/H.264+
- IP67, IK10, DWDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens
- Bubble: Plastic, Base: Metal, Cover: Metal



IPC-D720H-V/Z
2 MP Varifocal Dome

NEW

- Up to 2 MP high resolution
- 2.8 to 8 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IP66, DWDR
- IR Range: Up to 20 m
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens
- Bubble: Plastic, Base: Metal, Cover: Metal
- Audio: Built-in Microphone



IPC-T651H-Z
5 MP Varifocal Turret

- Up to 5 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IP67, 120 dB WDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- Motorized varifocal lens
- Camera Body: Metal, Bottom Base: Plastic



IPC-T641H-Z
4 MP Varifocal Turret

HOT

- Up to 4 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IP67, 120 dB WDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- Motorized varifocal lens
- Camera Body: Metal, Bottom Base: Plastic



IPC-T621H-Z
2 MP Varifocal Turret

HOT

- Up to 2 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IP67, DWDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- Motorized varifocal lens
- Camera Body: Metal, Bottom Base: Plastic



IPC-C120-D/W
2 MP Fixed-lens Wi-Fi Cube

HOT

- Up to 2 MP high resolution
- 2.0 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 10 m
- DWDR
- Built-in microphone and speaker, supporting two-way audio
- Built-in Wi-Fi
- Camera Body: Plastic, Bottom Base: Plastic



IPC-C100-D/W
1 MP Fixed-lens Wi-Fi Cube

- Up to 1 MP high resolution
- 2.8 mm fixed lens
- Supports H.264
- IR Range: Up to 10 m
- DWDR
- Built-in microphone and speaker, supporting two-way audio
- Built-in Wi-Fi
- Camera Body: Plastic, Bottom Base: Plastic



IPC-P120-D/W
2 MP IR Fixed PT Wi-Fi Camera

HOT

- Up to 2 MP high resolution
- 2.0 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 10 m
- DWDR
- Built-in microphone and speaker, supporting two-way audio
- Built-in Wi-Fi
- Camera Body: Plastic, Bottom Base: Plastic



IPC-P100-D/W
1 MP Fixed-lens Wi-Fi Mini PT

- Up to 1 MP high resolution
- 2.8 mm fixed lens
- Supports H.264
- IR Range: Up to 10 m
- DWDR
- Built-in microphone and speaker, supporting two-way audio
- Built-in Wi-Fi
- Camera Body: Plastic, Bottom Base: Plastic



IPC-B120-D/W
2 MP Fixed-lens Wi-Fi Bullet

HOT

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 30 m
- IP66, DWDR
- Built-in microphone
- Built-in Wi-Fi
- Front Cover: Metal
- Back Cover & Bracket: Plastic



PTZ-P332ZI-DE3
PanoVu Mini IR PTZ

- 3 × 2 MP panoramic images, PTZ: 4× optical zoom
Color: 0.05 lux @ F2.0
B/W: 0.01 lux @ F2.0"
- Supports H.265
- DWDR
- IR: Up to 10 m
- 12 VDC & PoE+



PTZ-N4225I-DE
4-inch 2 MP IR PTZ

- Up to 2 MP high definition, 25x optical zoom
Color: 0.005 lux @ F1.6, B/W: 0.001 lux @ F1.6"
- Supports H.265+/H.265
- IP66, 120 dB WDR
- IR: 100 m
- 12 VDC & PoE+



PTZ-N4215I-DE
4-inch 2 MP IR PTZ

- Up to 2 MP high definition, 15x optical zoom
- Color: 0.005 lux @ F1.6, B/W: 0.001 lux @ F1.6"
- Supports H.265+/H.265
- IP66, 120 dB WDR
- IR: 100 m
- 12 VDC & PoE+



PTZ-N2404I-DE3
2-inch 4 MP IR PTZ

- Up to 4 MP high definition, 4x optical zoom
Color: 0.005 lux @ F1.6
B/W: 0.001 lux @ F1.6"
- Supports H.265+/H.265
- IP66, IK10, 120 dB WDR
- IR: Up to 20 m
- 12 VDC & PoE



PTZ-N2204I-DE3
2-inch 2 MP IR PTZ

- Up to 4 MP high definition, 4x optical zoom
Color: 0.005 lux @ F1.6,
B/W: 0.001 lux @ F1.6"
- Supports H.265+/H.265
- IP66, IK10, 120 dB WDR
- IR: Up to 20 m
- 12 VDC & PoE



PTZ-N4215-DE3
4-inch 2 MP Non-IR PTZ

- Up to 2 MP high definition, 15x optical zoom
Color: 0.005 lux @ F1.6,
B/W: 0.001 lux @ F1.6"
- Supports H.265+/H.265
- 120 dB WDR
- 12 VDC & PoE+



NVR-216MH-C/16P
16-ch 2-HDD PoE NVR

- 160 Mbps input max.; up to 16 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 2 SATA interfaces, up to 6 TB
- Supports 16 PoE interfaces
- Standalone 1U case (Metal)



NVR-216MH-C
16-ch 2-HDD Non-PoE NVR

- 160 Mbps input max.; up to 16 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 2 SATA interfaces, up to 6 TB
- Standalone 1U case (Metal)



NVR-208MH-C/8P
8-ch 2-HDD PoE NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 2 SATA interfaces, up to 6 TB
- Supports 8 PoE interfaces
- Standalone 1U case (Metal)



NVR-208MH-C
8-ch 2-HDD Non-PoE NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 2 SATA interfaces, up to 6TB
- Standalone 1U case (Metal)



NVR-116MH-C
16-ch 1-HDD Non-PoE NVR

- 160 Mbps input max.; up to 16 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Standalone 1U case (Metal)



NVR-108MH-C/8P
8-ch 1-HDD PoE NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 8 PoE interfaces
- Standalone 1U case (Metal)



NVR-108MH-C

HOT

8-ch 1-HDD Non-PoE
NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Standalone 1U case (Metal)



NVR-104MH-C/4P

HOT

4-ch 1-HDD PoE NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 4 PoE interfaces
- Standalone 1U case (Metal)



NVR-104MH-C

HOT

4-ch 1-HDD Non-PoE
NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Standalone 1U case (Metal)



NVR-108MH-C/ 8P(B)

NEW

8-ch 1-HDD PoE NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 8 PoE interfaces
- 260 1U case (Metal)



NVR-108MH-C(B)

NEW

8-ch 1-HDD Non-PoE
NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- 260 1U case (Metal)



NVR-104MH-C/ 4P(B)

NEW

4-ch 1-HDD PoE NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 4 PoE interfaces
- 260 1U case (Metal)



NVR-104MH-C(B) NEW
4-ch 1-HDD Non-PoE
NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch 8 MP / 4-ch 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- 260 1U case (Metal)



NVR-108MH-D/8P HOT
8-ch 1-HDD PoE NVR

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 8 PoE interfaces
- 260 1U case (Metal)



NVR-108MH-D HOT
8-ch 1-HDD Non-PoE
NVR

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- 260 1U case (Metal)



NVR-104MH-D/4P HOT
4-ch 1-HDD PoE NVR

- 40Mbps input max.; up to 4 ch. IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 4 PoE interfaces
- 260 1U case (Metal)



NVR-104MH-D HOT
4-ch 1-HDD Non-PoE
NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- 260 1U case (Metal)



NVR-108H-D/8P
8-ch 1-HDD PoE NVR

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 8 PoE interfaces
- Mini 1U Case (Plastic)



NVR-108H-D
8-ch 1-HDD Non-PoE
NVR

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Mini 1U Case (Plastic)



NVR-104H-D/4P
4-ch 1-HDD PoE NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Supports 4 PoE interfaces
- Mini 1U Case (Plastic)



NVR-104H-D
4-ch 1-HDD Non-PoE
NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch @ 6 MP / 4-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- Mini 1U Case (Plastic)



NVR-104MH-D/W
4-ch 1-HDD Wi-Fi
Video Recorder

HOT

- 50 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch @ 4 MP / 2-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- 260 1U case (Metal)



NVR-108MH-D/W
8-ch 1-HDD Wi-Fi
Video Recorder

NEW

- 50 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch @ 4 MP / 2-ch @ 1080p decoding capacity
- Supports H.265/H.265+, H.264/H.264+
- 1 SATA interface, up to 6 TB
- 260 1U case (Metal)



NEW

IK-4042BH-MH/P 2 MP Bullet PoE Kit

- NVR: 4-ch Network Video Recorder
- IPC: 4 * 2 MP Fixed-lens Bullet
- Cable: Four 18-meter Cat 5e network cables, one 2-meter Cat 5e network cable, one 2-meter HDMI cable
- Supports 4 PoE interfaces
- Supports H.265/H.264



IK-4142BH-MH/P 2 MP Bullet PoE Kit

- NVR: 4-ch 1-HDD Network Video Recorder
- IPC: 4 * 2 MP Fixed-lens Bullet
- Cable: Four 18-meter Cat 5e network cable, one 2-meter Cat 5e network cable, one 2-meter HDMI cable
- HDD: 1 TB
- Supports 4 PoE interfaces
- Supports H.265/H.264



NEW

IK-4042TH-MH/P 2 MP Turret PoE Kit

- NVR: 4-ch Network Video Recorder
- IPC: 4 * 2 MP Fixed-lens Turret
- Cable: Four 18-meter Cat 5e network cables, one 2-meter Cat 5e network cable, one 2-meter HDMI cable
- Supports 4 PoE interfaces
- Supports H.265/H.264



IK-4142TH-MH/P 2 MP Turret PoE Kit

- NVR: 4-ch 1-HDD Network Video Recorder
- IPC: 4 * 2 MP Fixed-lens Turret
- Cable: Four 18-meter Cat 5e network cables, one 2-meter Cat 5e network cable, one 2-meter HDMI cable
- HDD: 1 TB
- Supports 4 PoE interfaces
- Supports H.265/H.264



HOT

IK-4142B-MH/W 2 MP Bullet Wi-Fi Kit

- NVR: 4-ch 1-HDD Wi-Fi Video Recorder
- IPC: 4 * 2 MP IR Fixed Bullet Wi-Fi Camera
- Cable: One 1-meter Cat 5e network cable, one 2-meter HDMI cable
- HDD: 1 TB
- Supports H.265/H.264

HiLook's Turbo HD cameras feature plug-and-play capabilities using coaxial cables and render superior imaging in as little light as 0.005 lux. The PIR detection with strobe light and siren, and compatibility with other brands take this solution far beyond its competitors. HiLook Turbo HD DVRs also feature an easy-to-use UI, giving security personnel powerful camera management and recording with excellent compression technology.

TURBO HD SOLUTION





THC-B123-P
2 MP Fixed-lens Mini
Bullet

HOT

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 30 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-B123-M
2 MP Fixed-lens Mini
Bullet

HOT

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 30 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B223
2 MP Fixed-lens
Bullet

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 50 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-B223-M
2 MP Fixed-lens
Bullet

HOT

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 50 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T123-P
2 MP Fixed-lens Mini
Turret

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 30 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T123
2 MP Fixed-lens Mini
Turret

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 30 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-T123-M
2 MP Fixed-lens Mini
Turret

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 50 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T223-P
2 MP Fixed-lens
Turret

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 50 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T223-M
2 MP Fixed-lens
Turret

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 50 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T323-Z
2 MP Varifocal Turret

HOT

- 2 MP CMOS Sensor
- 2.7 to 13.5 mm varifocal lens
- 70 m IR, ICR, 0.005 lux @ F1.2,
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu, Auto Focus
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B323-Z
2 MP Varifocal Bullet

HOT

- 2 MP CMOS Sensor
- 2.7 to 13.5 mm varifocal lens
- 70 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu, Auto Focus
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-D323-Z
2 MP Varifocal Dome

HOT

- 2 MP CMOS Sensor
- 2.7 to 13.5 mm varifocal lens
- 70 m IR, ICR, 0.005 lux @ F1.2
- 12 VDC, Smart IR, True WDR, 3D DNR, OSD Menu, Auto Focus
- IP66, IK10
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B120-MPIRL HOT
2 MP PIR Bullet

- 2.8 or 3.6 mm lens
- PIR detection, Strobe Light Alarm
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, OSD Menu
- IP66
- Material: Metal



THC-B140-M HOT
4 MP Fixed-lens Mini Bullet

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B120-M HOT
2 MP Fixed-lens Mini Bullet

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B110-M
1 MP Fixed-lens Mini Bullet

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B140-P HOT
4 MP Fixed-lens Mini Bullet

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-B120-P(B) HOT
2 MP Fixed-lens Mini Bullet

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-B110-P(B)
1 MP Fixed-lens Mini
Bullet

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-B240
4 MP Fixed-lens
Bullet

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic

HOT



THC-B220
2 MP Fixed-lens
Bullet

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-B210
1 MP Fixed-lens
Bullet

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic

HOT



THC-B240-M
4 MP Fixed-lens
Bullet

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B220-M
2 MP Fixed-lens
Bullet

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal

HOT



THC-B210-M
1 MP Fixed-lens
Bullet

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-B340-VF HOT
4 MP Varifocal Bullet

- 4 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-B320-VF HOT
2 MP Varifocal Bullet

- 2 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-B310-VF
1 MP Varifocal Bullet

- 1 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-D340-VF HOT
4 MP Varifocal Dome

- 4 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66, IK10
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-D320-VF HOT
2 MP Varifocal Dome

- 2 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66, IK10
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-D310-VF
1 MP Varifocal Dome

- 1 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66, IK10
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T140
4 MP Fixed-lens Mini Turret

HOT

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-T120
2 MP Fixed-lens Mini Turret

HOT

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-T110
1 MP Fixed-lens Mini Turret

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-T140-P
4 MP Fixed-lens Mini Turret

HOT

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T120-P
2 MP Fixed-lens Mini Turret

HOT

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T110-P
1 MP Fixed-lens Mini
Turret

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T140-M HOT
4 MP Fixed-lens Mini
Turret

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T120-M HOT
2 MP Fixed-lens Mini
Turret

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T110-M
1 MP Fixed-lens Mini
Turret

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T240-M HOT
4 MP Fixed-lens
Turret

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T220-M HOT
2 MP Fixed-lens
Turret

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T210-M
1 MP Fixed-lens
Turret

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal



THC-T240-P
4 MP Fixed-lens
Turret

HOT

- 4 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T220-P
2 MP Fixed-lens
Turret

HOT

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T210-P
1 MP Fixed-lens
Turret

- 1 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic



THC-T340-VF
4 MP Varifocal Turret

HOT

- 4 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2,
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu,
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-T320-VF
2 MP Varifocal Turret

HOT

- 2 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2,
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu,
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-T310-VF
1 MP Varifocal Turret

- 1 MP CMOS Sensor
- 2.8 to 12 mm varifocal lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal & Plastic



THC-B120-MS
2 MP Built-in Mic Bullet

NEW

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 30 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Audio: Built-in microphone
- Material: Metal



THC-B120-PS
2 MP Built-in Mic Bullet

NEW

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 25 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Audio: Built-in microphone
- Material: Plastic



THC-T220-MS
2 MP Built-in Mic Turret

NEW

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 40 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Audio: Built-in microphone
- Material: Metal



THC-T120-MS
2 MP Built-in Mic Turret

NEW

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 30 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Audio: Built-in microphone
- Material: Metal



THC-T120-PS
2 MP Built-in Mic Turret

NEW

- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm lens
- 20 m IR, ICR, 0.01 lux @ F1.2
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Audio: Built-in microphone
- Material: Plastic



PTZ-T4225I-D
4-inch 2 MP IR PTZ

- Up to 2 MP high definition, 25x optical zoom
- Color: 0.005 lux @ F1.6, B/W: 0.001 lux @ F1.6
- IP66, 120 dB WDR
- IR: 100 m, 12 VDC
- 8 privacy masks



PTZ-T4215I-D
4-inch 2 MP IR PTZ

- Up to 2 MP high definition, 15x optical zoom
- Color: 0.005 lux @ F1.6, B/W: 0.001 lux @ F1.6
- IP66, 120 dB WDR
- IR: 100 m, 12 VDC
- 8 privacy masks



PTZ-T4215-D3
4-inch 2 MP Non-IR PTZ

- Up to 2 MP high definition, 15x optical zoom
- Color: 0.005 lux @ F1.6, B/W: 0.001 lux @ F1.6
- 120 dB WDR
- 12 VDC
- 8 privacy masks



DVR-204U-K1
4-ch 1-HDD DVR

HOT

- 4-ch HD-TVI / AHD / CVI / CVBS video
- Up to 8 channels of IP video input (up to 8 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 5 MP @ 12 fps/ch
- 260 1U case



DVR-208U-K1
8-ch 1-HDD DVR

HOT

- 8-ch HD-TVI / AHD / CVI / CVBS video
- Up to 16 channels of IP video input (up to 8 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 8 MP @ 8 fps/ch
- 260 1U case



DVR-216U-K2
16-ch 2-HDD DVR

HOT

- 16-ch HD-TVI / AHD / CVI / CVBS video
- Up to 32 channels of IP video input (up to 8 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 8 MP @ 8 fps/ch
- 380 1U case



DVR-204Q-K1
4-ch 1-HDD DVR

HOT

- 4-ch HD-TVI / AHD / CVI / CVBS video
- Up to 6 channels of IP video input (up to 6 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 4 MP Lite @ 15 fps/ch
- 260 1U case



DVR-208Q-K1
8-ch 1-HDD DVR

HOT

- 8-ch HD-TVI / AHD / CVI / CVBS video
- Up to 12 channels of IP video input (up to 6 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 4 MP Lite @ 15 fps/ch
- 260 1U case



DVR-208Q-K2
8-ch 2-HDD DVR

- 8-ch HD-TVI / AHD / CVI / CVBS video
- Up to 12 channels of IP video input (up to 6 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 4 MP Lite @ 15 fps/ch
- 380 1U case



DVR-216Q-K1
16-ch 1-HDD DVR

HOT

- 16-ch HD-TVI / AHD / CVI / CVBS video
- Up to 24 channels of IP video input (up to 6 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 4 MP Lite @ 15 fps/ch
- 260 1U case



DVR-216Q-K2
16-ch 2-HDD DVR

- 16-ch HD-TVI / AHD / CVI / CVBS video
- Up to 24 channels of IP video input (up to 6 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 4 MP Lite @ 15 fps/ch
- 380 1U case



DVR-224Q-K2
24-ch 2-HDD DVR

- 24-ch HD-TVI / AHD / CVI / CVBS video
- Up to 26 channels of IP video input (up to 4 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 4 MP Lite @ 15 fps/ch
- 380 1U case



DVR-232Q-K2
32-ch 2HDD DVR

HOT

- 32-ch HD-TVI / AHD / CVI / CVBS video
- Up to 34 channels of IP video input (up to 4 MP resolution)
- H.265 Pro+ / H.265 Pro / H.265 / H.264+ / H.264
- 4 MP Lite @ 15 fps/ch
- 380 1U case



DVR-204G-F1
4-ch 1-HDD DVR

HOT

- 4-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 5 channels of IP video input (up to 1080p resolution)
- 1 SATA interface, HD 1080p Lite @ 25 fps/ch
- 260 1U case



DVR-208G-F1
8-ch 1-HDD DVR

HOT

- 8-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 10 channels of IP video input (up to 1080p resolution)
- 1 SATA interface, HD 1080p Lite @ 12 fps/ch
- 260 1U case



DVR-216G-F1
16-ch 1-HDD DVR

HOT

- 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 18 channels of IP video input (up to 1080p resolution)
- 1 SATA interface, HD 1080p Lite @ 12 fps/ch
- 260 1U case



DVR-216G-K1
16-ch 1 HDD DVR

NEW

- 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 18 channels of IP video input (up to 5 MP resolution)
- 1 SATA interface, HD 1080p Lite @ 15 fps/ch
- 260 1U case



DVR-216G-K2
16-ch 2-HDD DVR

NEW

- 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 18 channels of IP video input (up to 5 MP resolution)
- 2 SATA interface, HD 1080p Lite @ 15 fps/ch
- 380 1U case



DVR-224G-K2
24-ch 2-HDD DVR

NEW

- 24-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 18 channels of IP video input (up to 5 MP resolution)
- 2 SATA interface, HD 1080p Lite @ 15 fps/ch
- 380 1U case



DVR-232G-K2
32-ch 2-HDD DVR

NEW

- 32-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 18 channels of IP video input (up to 5 MP resolution)
- 2 SATA interface, HD 1080p Lite @ 15 fps/ch
- 380 1U case



DVR-104G-F1
4-ch 1-HDD DVR

HOT

- 4-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 5 channels of IP video input (up to 1080p resolution)
- 1 SATA interface, HD 1080p Lite @ 25 fps/ch
- Mini case



DVR-108G-F1
8-ch 1-HDD DVR

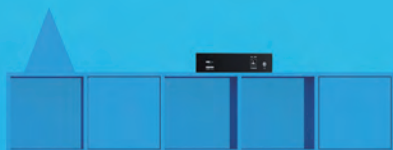
HOT

- 8-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 10 channels of IP video input (up to 5 MP resolution)
- 1 SATA interface, HD 1080p Lite @ 25 fps/ch.
- Mini case



DVR-116G-F1
16-ch 1-HDD DVR

- 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- Up to 18 channels of IP video input (up to 5 MP resolution)
- 1 SATA interface, HD 1080p Lite @ 25 fps/ch.
- Mini case



TRANSMISSION



With an incredible cost-to-performance ratio, HiLook cables and switches feature the most reliable performance for the price. The high-quality materials used in the network cables and coaxial cables make them extremely flame-resistant. The switches support a generous Power-over-Ethernet (PoE) distance – up to 250 meters – minimizing both network investment and maintenance efforts. Additionally, their 8-core technology guarantees stable power to the switches.



NS-0105P-35
Unmanaged PoE
Switch

- L2, Unmanaged
- 4 * 100 M PoE port
- 1 * 100 M uplink port
- 802.3af/at
- 35 W PoE power budget
- Max. 250-meter long-distance transmission



NS-0109P-58
Unmanaged PoE
Switch

- L2, Unmanaged
- 8 * 100 M PoE port
- 1 * 100 M uplink port
- 802.3af/at
- 58 W PoE power budget
- Max. 250-meter long-distance transmission



NS-0318P-135
Unmanaged PoE
Switch

- L2, Unmanaged
- 16 * 100 M PoE port
- 1 * 1000 M RJ45
- 1 * 1000 M SFP
- 802.3af/at
- 135 W PoE power budget
- "Extend" Mode: Port 9-16, max. 250-meter long-distance transmission



NS-0326P-225
Unmanaged PoE
Switch

- L2, Unmanaged
- 24 * 100 M PoE port
- 1 * 1000 M RJ45
- 1 * 1000 M SFP
- 802.3af/at
- 225 W PoE power budget
- "Extend" Mode: Port 17-24, max. 250-meter long-distance transmission



CC-CA2C-200B
Coaxial Cable with
Power Cable

- 200-meter RG59 coaxial cable with power cable
- Conductor material of coaxial cable: Oxygen Free Copper (OFC)
- Braiding material of coaxial cable: Copper-clad Aluminum (CCA)
- Conductor material of power cable: Oxygen Free Copper (OFC)
- VW-1 flame-retardant rating
- Excellent anti-interference performance
- Excellent anti-aging performance



CC-CA-200B
Coaxial Cable

- 200-meter RG59 coaxial cable
- Conductor material: Oxygen Free Copper (OFC)
- Braiding material: Copper-clad Aluminum (CCA)
- VW-1 flame-retardant rating
- Excellent anti-interference performance
- Excellent anti-aging performance



NC-5EAU-G
CCA Cat 5e Network
Cable

- 0.5-mm diameter, 305-meter length
- Transmission distance up to 85 m
- CCA



NC-6AU-W
CCA Cat 6 Network
Cable

- 0.585-mm diameter, 305-meter length
- Transmission distance up to 85 m
- CCA

Brackets of Network Cameras					
					
B1 Series Fixed-lens Bullet	HIA-J101 Junction box				
					
D1 Series Fixed-lens Dome	HIA-J204 Inclined ceiling mount	HIA-B401-110 Wall mount	HIA-B401-110B Wall mount	HIA-B101-110 Pendant mount	HIA-B201 Corner mount
					
	HIA-P101 Rain shade	HIA-P103 Rain shade	HIA-J104-DM18 Junction box	HIA-B403 Wall mount	
					
T2 Series Fixed-lens Turret	HIA-B301 Vertical pole mount	HIA-B201 Corner mount	HIA-B401-110T Wall mount	HIA-J102 Junction box	
					
B6 Series Varifocal Bullet	HIA-B301 Vertical pole mount	HIA-J102 Junction box	HIA-J105 Junction box	HIA-B201 Corner mount	
					
D6 Series Varifocal Dome	HIA-B101-135 Pendant mount	HIA-B402-135 Wall mount	HIA-B402-135B Wall mount with junction box	HIA-B302 Vertical pole mount	HIA-B202 Corner mount

					
	HIA-B501	HIA-J104-DM21	HIA-J203-DM23	HIA-P102	HIA-P103
	In-ceiling mount	Junction box	Inclined ceiling mount	Rain shade	Rain shade
					
	HIA-B404	D20-AP			
	Wall mount	Adapter plate			
					
D7 Series Varifocal Dome	HIA-B401-120	HIA-B401-120B	HIA-B101-120	HIA-B201	HIA-B301
	Wall mount	Wall mount	Pendant mount	Corner mount	Vertical pole mount
					
	HIA-J104-DM46				
	Junction box				
					
T6 series Varifoca Turret	HIA-B402-130T	HIA-B101-130T	HIA-B301	HIA-B201	HIA-J103
	Wall mount	Pendant mount	Vertical pole mount	Corner mount	Junction box
					
	HIA-J202				
	Inclined ceiling mount				

Brackets of Turbo HD Cameras					
					
T1 (P) (M) Series Mini Turret	HIA-B301	HIA-B201	HIA-J101	HIA-B401-110T	
	Vertical pole mount	Corner mount	Junction box	Wall mount	
					
T2 (P) Series Turret	HIA-B301	HIA-B201	HIA-J102	HIA-J201	HIA-B401-110T
	Vertical pole mount	Corner mount	Junction box	Inclined ceiling mount	Wall mount
					
T2 (M) Series Turret	HIA-B301	HIA-B201	HIA-J103	HIA-J202	HIA-B402-130T
	Vertical pole mount	Corner mount	Junction box	Inclined ceiling mount	Wall mount
					
T3 Series Varifocal Turret	HIA-B301	HIA-B201	HIA-J103	HIA-J202	HIA-B402-130T
	Vertical pole mount	Corner mount	Junction box	Inclined ceiling mount	Wall mount
					
	HIA-B101-130T				
	Pendant mount				
					
B1/B2 Series Mini Bullet	HIA-J101				
	Junction box				

					
B3 Series Varifocal Bullet	HIA-B301 Vertical pole mount	HIA-B201 Corner mount	HIA-J102 Junction box		
					
D3 Series Varifocal Dome	HIA-B301 Vertical pole mount	HIA-B201 Corner mount	HIA-J104-DM45 Junction box	HIA-J203-DM45 Inclined ceiling mount	HIA-B402-DM45 Wall mount
					
	HIA-B101-DM45 Pendant mount	HIA-P102 Rain shade			
Brackets of PTZ Cameras					
					
2-inch PTZ	HIA-B404-PT Wall mount				
					
PanoVu Mini	HIA-B404-T Wall mount	HIA-B101-PT10 Pendant mount			
					
4-inch PTZ	HIA-B171 Pendant mount	HIA-B172 Pendant mount	HIA-B173 Ceiling mount	HIA-B473 Parapet wall mount	HIA-B471 Wall mount with junction box

					
	HIA-B471-P	HIA-B471-C	HIA-B471-B	HIA-B471-BP	HIA-B471-BC
	Vertical pole mount	Corner mount	Wall mount with junction box	Vertical pole mount with junction box	Wall mount with junction box
					
	HIA-B371	HIA-B472			
	Gooseneck mount	Wall mount (short arm)			

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PRODUCT CATALOG

IP Solution

Turbo HD Solution

Transmission

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