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VIDEO SECURITY 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 security market, providing very cost-effective, easy-to-use and reliable products and services.

- RELIABLE QUALITY
- EASE OF USE
- 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.

SAFE AND SOUND

Ever So Clear

Cameras with resolutions up to 5 MP capture rich details with wider coverage, providing strong evidence for post-event search.

Prolonged HD recordings enabled by the H.265+ smart codec provides more details to find the right evidence users might have forgotten.

<table>
<thead>
<tr>
<th>Recorded file size for the same amount of time</th>
</tr>
</thead>
<tbody>
<tr>
<td>100%</td>
</tr>
<tr>
<td>50%</td>
</tr>
<tr>
<td>25%</td>
</tr>
</tbody>
</table>

H.264  H.265  H.265+

Note: this test result is for reference only.

PAGE: 4
Ever So Bright

The ColorVu technology ensures 24/7 colorful imaging even in dim light conditions, providing a safer night environment for everyone – and available at affordable prices.

Note: refer to page 23 and page 35 for product specifications.
Ever So Evident

Integrating audio into CCTV security system is a groundbreaking advancement, providing users with more situational awareness and more evidence after an event. Combining audio and video enhances security and will be universal for the video security industry in the future.

SEE WHO’S THERE, WHEREVER AND WHENEVER

The HiLookVision app allows live viewing from anywhere and at any time via smartphones, and sends timely notifications and alarms to end-users when events occur.

Users can also stream the live feed using the HiLookVision PC Client or monitors connected to a DVR or NVR for more details and better viewing experience.

With select NVR models that allow separate video channel output to more than one monitors, you can monitor multiple channels simultaneously and more conveniently.
With HiLook, a professional video security system can be easy. Users can choose and install Wi-Fi products by themselves. The Wi-Fi match function allows automatic connection between cameras and the NVR.

For users preferring non-Wi-Fi products, plug-and-play systems are also available either with PoE models or analog products. Automatic connection is supported by all HiLook products, non-PoE models included.

As a compact solution for the SSMB market, HiLook offers the simplest solutions for security management.

- Simple and concise design with only five necessary models on the dashboard header, making it easier for users to view live, search, and set alarm schedules when needed.

E-UI: Efficient User Interface for HiLook NVRs and DVRs

Forgot a Password? Just Scan and Reset

Users can reset their NVR or DVR password using the HiLookVision app with a registered account that is bound with their device account. Resetting a password via email is also supported. Both methods are simple and safe.

01 Choose “Verify with HiLookVision”
02 Scan the QR code on the GUI and get a verification code
03 Key in the verification code and reset password

Tips: The HiLookVision account needs to be bound with devices in advance, so we highly recommend binding the device to your HiLookVision app account during activation.
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.
<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Resolution</th>
<th>Lens Options</th>
<th>Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>IPC-B150H</td>
<td>S MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 5 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Front Cover: Metal, Back Cover &amp; Bracket: Plastic</td>
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<tr>
<td>IPC-B150H-M</td>
<td>S MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 5 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Front Cover: Metal, Back Cover &amp; Bracket: Metal</td>
</tr>
<tr>
<td>IPC-D150H</td>
<td>S MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 5 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Base: Metal, Cover: Plastic</td>
</tr>
<tr>
<td>IPC-D150H-M</td>
<td>S MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 5 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Front Cover: Metal, Back Cover &amp; Bracket: Metal</td>
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<tr>
<td>IPC-T250H</td>
<td>S MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 5 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Camera Body: Metal, Bottom Base: Plastic</td>
</tr>
<tr>
<td>IPC-B650H-V/Z</td>
<td>S MP Varifocal</td>
<td>5 MP</td>
<td>2.8 to 12 mm varifocal lens</td>
<td>Up to 5 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, S. TF card slot, -V: manual varifocal lens, -Z: motorized varifocal lens</td>
</tr>
<tr>
<td>IPC-T651H-V/Z</td>
<td>S MP Varifocal</td>
<td>5 MP</td>
<td>2.8 to 12 mm varifocal lens</td>
<td>Up to 5 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, S. TF card slot, Motorized varifocal lens, Camera Body: Metal, Bottom Base: Plastic</td>
</tr>
<tr>
<td>IPC-B141H</td>
<td>4 MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 4 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Front Cover: Metal, Back Cover &amp; Bracket: Plastic</td>
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<tr>
<td>IPC-B140H</td>
<td>4 MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 4 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Front Cover: Metal, Back Cover &amp; Bracket: Plastic</td>
</tr>
<tr>
<td>IPC-B140H-M</td>
<td>4 MP Fixed-lens</td>
<td>5 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 4 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Front Cover: Metal, Back Cover &amp; Bracket: Plastic</td>
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<tr>
<td>IPC-B140H</td>
<td>4 MP Fixed-lens</td>
<td>4 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 4 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Camera Body: Metal, Bottom Base: Plastic</td>
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<td>IPC-B140H-M</td>
<td>4 MP Fixed-lens</td>
<td>4 MP</td>
<td>2.8 or 4 mm fixed lens</td>
<td>Up to 4 MP high resolution, Supports H.265+/H.265, H.264+/H.264, IP67, 120 dB WDR, Supports PoE, Camera Body: Metal, Bottom Base: Plastic</td>
</tr>
<tr>
<td>Model</td>
<td>Description</td>
<td>Resolution</td>
<td>Lens</td>
<td>Compression</td>
</tr>
<tr>
<td>-------------</td>
<td>------------------------</td>
<td>------------</td>
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<td>-------------</td>
</tr>
<tr>
<td>IPC-D140H</td>
<td>4 MP Fixed-lens Dome</td>
<td>Up to 4MP</td>
<td>2.8 or 4mm</td>
<td>H.265/H265+</td>
</tr>
<tr>
<td>IPC-D140H-M</td>
<td>4 MP Fixed-lens Dome</td>
<td>Up to 4MP</td>
<td>2.8 or 4mm</td>
<td>H.265/H265+</td>
</tr>
<tr>
<td>IPC-T241H</td>
<td>4 MP Fixed-lens Turret</td>
<td>Up to 4MP</td>
<td>2.8 or 4mm</td>
<td>H.265/H265+</td>
</tr>
<tr>
<td>IPC-T240H</td>
<td>4 MP Fixed-lens Turret</td>
<td>Up to 4MP</td>
<td>2.8 or 4mm</td>
<td>H.265/H265+</td>
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<tr>
<td>IPC-B640H-V</td>
<td>4 MP Varifocal Bullet</td>
<td>Up to 4MP</td>
<td>2.8 to 12mm</td>
<td>H.265/H265+</td>
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<tr>
<td>IPC-D640H-V</td>
<td>4 MP Varifocal Dome</td>
<td>Up to 4MP</td>
<td>2.8 to 12mm</td>
<td>H.265/H265+</td>
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<tr>
<td>IPC-T641H-Z</td>
<td>4 MP Varifocal Turret</td>
<td>Up to 4MP</td>
<td>2.8 or 12mm</td>
<td>H.265/H265+</td>
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<td>IPC-B129H</td>
<td>2 MP Fixed-lens ColorVu Bullet</td>
<td>Up to 2MP</td>
<td>2.8 or 4mm</td>
<td>H.265/H265+</td>
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<tr>
<td>IPC-B121H</td>
<td>2 MP Fixed-lens ColorVu Turret</td>
<td>Up to 2MP</td>
<td>2.8 or 4mm</td>
<td>H.265/H265+</td>
</tr>
</tbody>
</table>

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

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

**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

**IPC-D121H**
- 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, 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, K10, DWDR
- Supports PoE
- Base: Metal, Cover: Metal

**IPC-T220H-U**
- 2 MP Fixed-lens Turret
- 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-B621H-V/Z**
- 2 MP Varifocal Bullet
- Up to 2 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265+/H.265, H.264+/H.264
- IR Range: Up to 20 m
- IP66, DWDR
- Supports PoE & TF card slot
- -V: manual varifocal lens
- -Z: motorized varifocal lens

**IPC-D720H-V/Z**
- 2 MP Varifocal Dome
- 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
- Audio: Built-in Microphone

**IPC-T621H-Z**
- 2 MP Varifocal Turret
- 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
- 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-P120-D/W**
- 2 MP Fixed-lens Wi-Fi Mini PT
- 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
### Network Camera

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Specifications</th>
</tr>
</thead>
</table>
| PTZ-P332ZI-DE3 | 2 MP panoramic images, PTZ: 4x optical zoom | 3 × 2 MP panoramic images, PTZ: 4× optical zoom  
  - Color: 0.05 lux @ F2.0  
  - B/W: 0.01 lux @ F2.0  
  - Supports H.26S  
  - Codec: 120 dB WDR  
  - IR: Up to 10 m  
  - PoE

| PTZ-N4225I-DE3 | 4-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.26S+  
  - IP66, 120 dB WDR  
  - IR: Up to 20 m  
  - 12 VDC & PoE

| PTZ-N2204I-DE3 | 2-inch 2 MP IR PTZ | Up to 2 MP high definition, 2.5x optical zoom  
  - Color: 0.005 lux @ F1.6  
  - B/W: 0.001 lux @ F1.6  
  - Supports H.26S+  
  - IP66, 120 dB WDR  
  - IR: Up to 10 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.26S+  
  - IP66, 120 dB WDR  
  - IR: Up to 20 m  
  - 12 VDC & PoE

| PTZ-N2404I-DE3 | Non-IR PTZ | Up to 2 MP high definition, 2.5x optical zoom  
  - Color: 0.005 lux @ F1.6  
  - B/W: 0.001 lux @ F1.6  
  - Supports H.26S+  
  - IP66, 120 dB WDR  
  - IR: Up to 10 m  
  - 12 VDC & PoE

| PTZ-N4215I-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.26S+  
  - IP66, 120 dB WDR  
  - IR: Up to 100 m  
  - 12 VDC & PoE

| PTZ-N2204I-DE3 | 2-inch 4 MP IR PTZ | Up to 2 MP high definition, 2.5x optical zoom  
  - Color: 0.005 lux @ F1.6  
  - B/W: 0.001 lux @ F1.6  
  - Supports H.26S+  
  - IP66, 120 dB WDR  
  - IR: Up to 20 m  
  - 12 VDC & PoE

| NVR-208MH-C | 16-ch 2-HDD | 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 8 PoE interfaces  
  - 380 1U case (Metal)

| NVR-208MH-C | 8-ch 2-HDD | 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  
  - Supports 8 PoE interfaces  
  - 380 1U case (Metal)

| NVR-116MH-C-DE3 | 16-ch 1-HDD | 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  
  - 315 1U case (Metal)

| NVR-216MH-C | 16-ch 2-HDD | 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  
  - 380 1U case (Metal)

| NVR-216MH-C | 8-ch 2-HDD | 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  
  - Supports 8 PoE interfaces  
  - 380 1U case (Metal)
### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Ports</th>
<th>SATA Interface</th>
<th>Case Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>NVR-108MH-C/8P(B)</td>
<td>8-ch 1-HDD</td>
<td>PoE NVR</td>
<td>6 TB</td>
<td>260 1U case (Metal)</td>
</tr>
<tr>
<td>NVR-108MH-C(B)</td>
<td>8-ch 1-HDD</td>
<td>Non-PoE NVR</td>
<td>6 TB</td>
<td>260 1U case (Metal)</td>
</tr>
<tr>
<td>NVR-104MH-D/4P</td>
<td>4-ch 1-HDD</td>
<td>PoE NVR</td>
<td>6 TB</td>
<td>260 1U case (Metal)</td>
</tr>
<tr>
<td>NVR-104MH-D</td>
<td>4-ch 1-HDD</td>
<td>Non-PoE NVR</td>
<td>6 TB</td>
<td>260 1U case (Metal)</td>
</tr>
<tr>
<td>NVR-108H-D/8P</td>
<td>8-ch 1-HDD</td>
<td>PoE NVR</td>
<td>6 TB</td>
<td>Mini 1U Case (Plastic)</td>
</tr>
<tr>
<td>NVR-108H-D</td>
<td>8-ch 1-HDD</td>
<td>Non-PoE NVR</td>
<td>6 TB</td>
<td>Mini 1U Case (Plastic)</td>
</tr>
<tr>
<td>NVR-104H-D/4P</td>
<td>4-ch 1-HDD</td>
<td>PoE NVR</td>
<td>6 TB</td>
<td>Mini 1U Case (Plastic)</td>
</tr>
<tr>
<td>NVR-104H-D</td>
<td>4-ch 1-HDD</td>
<td>Non-PoE NVR</td>
<td>6 TB</td>
<td>Mini 1U Case (Plastic)</td>
</tr>
</tbody>
</table>

**Key Features**

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

- 50 Mbps input max.; up to 4 ch. of IP camera input
- 1-ch @ 4 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)
- Wi-Fi Antenna Structure: 2*MIMO
- Wi-Fi Transmission Distance: 80 m

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

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

- 50 Mbps input max.; up to 8 ch. of IP camera input
- 1-ch @ 4 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)
- Wi-Fi Antenna Structure: 2*MIMO
- Wi-Fi Transmission Distance: 80 m

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

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

NVR: 4-ch 1-HDD 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
HDD: 1 TB
Supports 4 PoE interfaces
Supports H.265/H.264

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
Wi-Fi Antenna Structure: 2*MIMO
Wi-Fi Transmission Distance: 80 m
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.

<table>
<thead>
<tr>
<th>Model</th>
<th>Features</th>
</tr>
</thead>
</table>
| THC-B140-M | 4 MP Fixed-lens Mini 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-B140-P | 4 MP Fixed-lens Mini 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: Plastic |
| THC-T140-M | 4 MP Fixed-lens Mini 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 |

**TURBO HD SOLUTION**

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THC-T140 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 & Plastic

THC-T140-P 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
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic

THC-T240-M 4 MP Fixed-lens 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-T240-P 4 MP Fixed-lens 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: Plastic

THC-B340-VF 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-T340-VF 4 MP Varifocal Turret
- 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-T129-M 2 MP Fixed-lens ColorVu Mini Turret
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 20 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal

THC-B129-M 2 MP Fixed-lens ColorVu Mini Bullet
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 20 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal

THC-T129-P 2 MP Fixed-lens ColorVu Mini Turret
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 20 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic

THC-T229-P 2 MP Fixed-lens ColorVu Mini Bullet
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 20 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic

THC-T229-M 2 MP Fixed-lens ColorVu Turret
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 20 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal

THC-B129-P 2 MP Fixed-lens ColorVu Mini Bullet
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 20 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic

THC-T329-P 2 MP Fixed-lens ColorVu Mini Turret
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 20 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic

THC-B229-M 2 MP Fixed-lens ColorVu Bullet
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 40 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal

THC-T229-M 2 MP Fixed-lens ColorVu Turret
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 40 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Metal

THC-B229-P 2 MP Fixed-lens ColorVu Bullet
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 40 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic

THC-T129-M 2 MP Fixed-lens ColorVu Mini Turret
- 2 MP CMOS Sensor
- 2.8, 3.6 or 6 mm fixed focal lens
- 40 m white light distance, 0.001 Lux @ F1.0
- 12 VDC, Smart Light, DWDR, OSD Menu, 3D DNR
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: Plastic
**THC-B223-M**  
2 MP Fixed-lens Bullet  
- 2 MP CMOS Sensor  
- 2.8, 3.6 or 6 mm lens  
- 50 m IR, 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, 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-B123-M**  
2 MP Fixed-lens Mini Bullet  
- 2 MP CMOS Sensor  
- 2.8, 3.6 or 6 mm lens  
- 30 m IR, 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-B123-P**  
2 MP Fixed-lens Mini Bullet  
- 2 MP CMOS Sensor  
- 2.8, 3.6 or 6 mm lens  
- 30 m IR, 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-T123-M**  
2 MP Fixed-lens Turret  
- 2 MP CMOS Sensor  
- 2.8, 3.6 or 6 mm lens  
- 50 m IR, 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-T123-P**  
2 MP Fixed-lens Mini Turret  
- 2 MP CMOS Sensor  
- 2.8, 3.6 or 6 mm lens  
- 30 m IR, 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, 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-T223-P**  
2 MP Fixed-lens Mini Turret  
- 2 MP CMOS Sensor  
- 2.8, 3.6 or 6 mm lens  
- 50 m IR, 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-B323-Z**  
2 MP Varifocal Bullet  
- 2 MP CMOS Sensor  
- 2.8, 3.6 or 6 mm lens  
- 30 m IR, 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  
- 2 MP CMOS Sensor  
- 2.7 to 13.5 mm varifocal lens  
- 70 m IR, 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  
- 2 MP CMOS Sensor  
- 2.7 to 13.5 mm varifocal lens  
- 70 m IR, 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
• 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-MS
2 MP Built-in Mic Bullet

• 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-B120-PS
2 MP Built-in Mic Bullet

• 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: Plastic

THC-B220
2 MP Fixed-lens 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-B120-M
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-T120
2 MP Fixed-lens Turret

• 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: Plastic

THC-T120-P
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: Plastic
Turbo HD Camera

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-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: 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-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-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

PTZ-T4215-D
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
- 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-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
DVR-204U-K1
4-ch 1-HDD DVR

- 4-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 4-ch audio via coaxial cable
- Up to 8 channels of IP video input (up to 8 MP resolution)
- 5 MP @ 12 fps/ch
- 260 1U case

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

- 8-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 8-ch audio via coaxial cable
- Up to 16 channels of IP video input (up to 8 MP resolution)
- 8 MP @ 8 fps/ch
- 260 1U case

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

- 16-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 16-ch audio via coaxial cable
- Up to 24 channels of IP video input (up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ch
- 380 1U case

DVR-216Q-K1
16-ch 2-HDD DVR

- 16-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 16-ch audio via coaxial cable
- Up to 24 channels of IP video input (up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ch
- 380 1U case

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

- 16-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 16-ch audio via coaxial cable
- Up to 24 channels of IP video input (up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ch
- 380 1U case

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

- 8-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 8-ch audio via coaxial cable
- Up to 12 channels of IP video input (up to 6 MP resolution)
- 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
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 8-ch audio via coaxial cable
- Up to 12 channels of IP video input (up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ch
- 260 1U case

DVR-208Q-K3
8-ch 2-HDD DVR

- 8-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 8-ch audio via coaxial cable
- Up to 12 channels of IP video input (up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ch
- 260 1U case

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

- 4-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 4-ch audio via coaxial cable
- 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

- 8-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 8-ch audio via coaxial cable
- 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-204G-F1
4-ch 1-HDD DVR

- 4-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 4-ch audio via coaxial cable
- 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

- 8-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 8-ch audio via coaxial cable
- 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-204Q-K2
4-ch 2-HDD DVR

- 4-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 4-ch audio via coaxial cable
- Up to 6 channels of IP video input (up to 6 MP resolution)
- 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
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 24-ch audio via coaxial cable
- Up to 26 channels of IP video input (up to 4 MP resolution)
- 4 MP Lite @ 15 fps/ch
- 380 1U case

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

- 32-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
- 32-ch audio via coaxial cable
- Up to 34 channels of IP video input (up to 4 MP resolution)
- 4 MP Lite @ 15 fps/ch
- 380 1U case
• 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• 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-F1
16-ch 1-HDD DVR

• 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• Up to 18 channels of IP video input (up to 1080p resolution)
• 1 SATA interface, HD 1080p Lite @ 15 fps/ch
• 260 1U case

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

• 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• Up to 18 channels of IP video input (up to 5 MP resolution)
• 1 SATA interface, HD 1080p Lite @ 25 fps/ch
• Mini case

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

• 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• 16-ch audio via coaxial cable
• 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

• 24-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• 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

• 32-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• 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

• 4-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• 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

• 8-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• 8-ch audio via coaxial cable
• 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-108G-K1
16-ch 1-HDD DVR

• 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• Up to 18 channels of IP video input (up to 5 MP resolution)
• 1 SATA interface, HD 1080p Lite @ 25 fps/ch.
• Mini case

DVR-108G-K2
16-ch 2-HDD DVR

• 16-ch HD-TVI / AHD / CVI / CVBS video & 1-ch audio input
• 1-ch, RCA (2.0 Vp-p, 1 KΩ)
• 16-ch audio via coaxial cable
• Up to 18 channels of IP video input (up to 5 MP resolution)
• 1 SATA interface, HD 1080p Lite @ 25 fps/ch.
• Mini case
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.
<table>
<thead>
<tr>
<th>Brackets of Network Cameras</th>
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<tbody>
<tr>
<td><strong>B1 Series Fixed-lens</strong></td>
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<tr>
<td>Bullet</td>
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<td>Junction box</td>
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<td><strong>B1 Series Fixed-lens</strong></td>
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<td>HA-B401</td>
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## Brackets of Turbo HD Cameras

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## Brackets of PTZ Cameras

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<td>Wall mount with junction box</td>
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**Accessories**

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