

HiLook

Great View, Great Value



PRODUCT QUICK GUIDE

January–June 2023

www.hikvision.com

HiLook



Table of Contents

HiLook Overview	1
------------------------	----------

Key Features

Safe and Sound	4
See Who's There, Wherever and Whenever	9
Click and Connect	10

Product Showcase

IP Solution	13
Turbo HD Solution	31
Transmission	43





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.

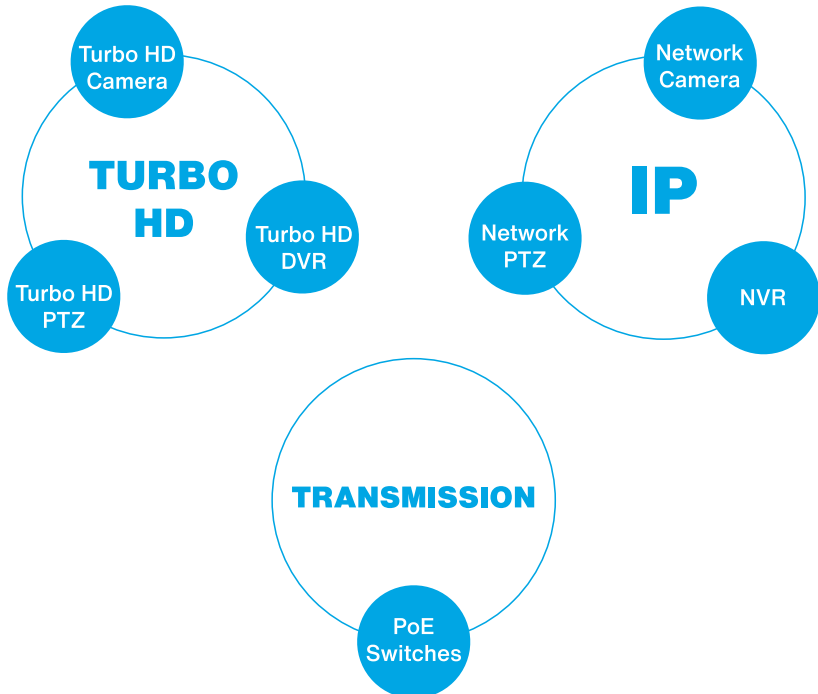
IP Solution: Network Cameras, Network PTZ Cameras, NVRs

Turbo HD Solution:

Turbo HD Cameras, Turbo HD PTZ Cameras, Turbo HD DVRs

Transmission: Switches

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.



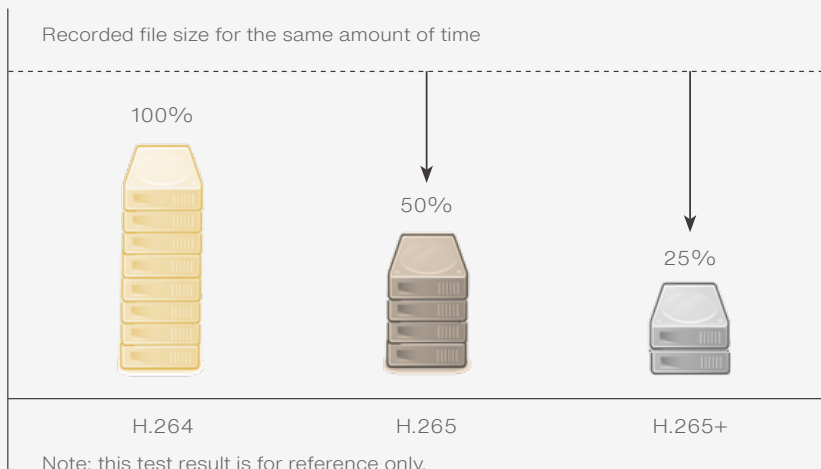
SAFE AND SOUND

Ever So Clear

Cameras with resolutions up to 8 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.





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.

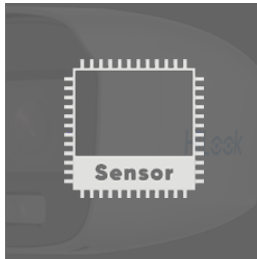


Combining Great Technologies for Greater Image Quality



F1.0 Super Aperture

Collects more light to produce brighter images.



Advanced Sensor

Vastly improves the utilization of available light.



Friendly Lighting

Soft and warm supplemental light works to guarantee colorful images when in zero-light environments.

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.



Ever So Smart

Background

Motion can be identified as a basic event when there is a change in video pixels. The devices with motion detection are very sensitive and easy to use – any change in the screen can trigger motion detection events. However, insignificant movement in the video will be detected, and too many unimportant event triggers can create headaches for users.

Motion detection 2.0

Motion detection 2.0 enhances motion detection capabilities with target classification. HiLook IP cameras and DVRs with motion detection 2.0 can quickly recognize and extract key objects of human beings and vehicles, greatly improving alarm accuracy and retrieval efficiency, so that users only need to focus on significant targets.



Ever So Acute

HiLook Smart Dual-Light Cameras offer three supplemental lighting modes: IR mode, white light mode, and smart light mode. Once set to the smart light mode, the cameras intelligently switch between IR and white lightings when detecting a target or not. When no events occur, the IR light will turn on and the camera remains in hidden; when targets are detected, it will automatically switch to white light, rendering colorful imaging with key information. Additionally, Smart Dual-Light Cameras can be widely used in various scenes as needed, providing customers with convenience and better security experience.

1 IR light mode



Black-white imaging

2 White light mode



Colorful imaging

3 Smart supplemental lighting mode: IR or white light



In normal conditions at night

When a target is detected

SEE WHO'S THERE, WHEREVER AND WHENEVER

The HiLookVision app allows live viewing from anywhere and at any time via smart phones, 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.

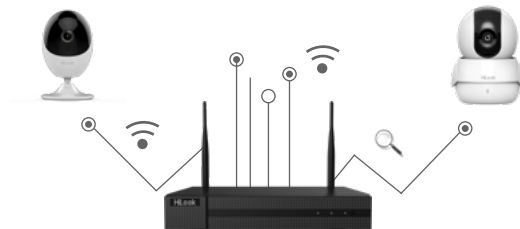


With select NVR models that allow separate video channel output to more than one monitors, you can monitor multiple channels simultaneously and more conveniently.



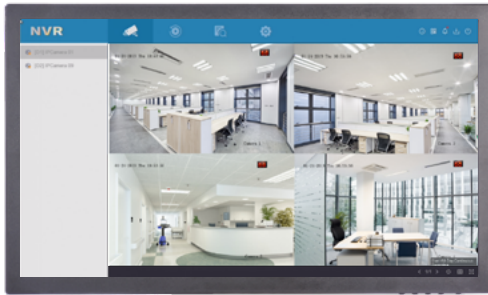
CLICK AND CONNECT

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 four 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

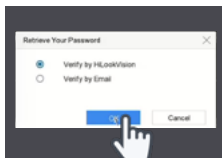
Forgot a Password? Just Scan and Reset.

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.



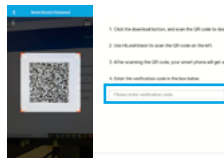
01

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.



IP SOLUTION

HiLook IP cameras render up to 8 MP, super-HD imaging with optimized bandwidth via the highly efficient H.265+ video compression. Using deep learning technology, our cameras add smart human detection to make security systems intelligent.

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 a smooth live view and fluid playback through reliable video recording and management.

HiLook is expertly designed for small business security.



IPC-B180H
4K Fixed-lens
Bullet

- Up to 8 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+/H.265/H.264+/H.264
- IR Range: Up to 50 m
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic



IPC-D180H
4K Fixed-lens
Dome

- Up to 8 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
- Material: metal & plastic



IPC-T280H
4K Fixed-lens
Turret

- Up to 8 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
- Material: metal & plastic



IPC-B480H
4K Fixed-lens
Bullet

- Up to 8 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+/H.265/H.264+/H.264
- IR Range: Up to 50 m
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic



NEW
IPC-B180HA-LU
8 MP Smart Hybrid
Light Fixed-lens
Bullet with Motion
Detection 2.0

- Supports Motion Detection 2.0
- Up to 8 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic



NEW
IPC-D180HA-LU
8 MP Smart Hybrid
Light Fixed-lens
Dome with Motion
Detection 2.0

- Supports Motion Detection 2.0
- Up to 8 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, IK08, 120 dB WDR
- Supports PoE
- Material: metal & plastic

**NEW**

IPC-T280HA-LU
 8 MP Smart Hybrid
 Light Fixed-lens
 Turret with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 8 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic

**NEW**

IPC-B480HA-LU
 8 MP Smart Hybrid
 Light Fixed-lens
 Bullet with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 8 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 50 m, White light: up to 30 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic

**NEW**

IPC-B160HA-LU
 6 MP Smart Hybrid
 Light Fixed-lens
 Bullet with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic

**NEW**

IPC-D160HA-LU
 6 MP Smart Hybrid
 Fixed-lens Dome with
 Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, IK08, 120 dB WDR
- Supports PoE
- Material: metal & plastic

**NEW**

IPC-T260HA-LU
 6 MP Smart Hybrid
 Fixed-lens Turret
 with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic

**NEW**

IPC-B460HA-LU
 6 MP Smart Hybrid
 Light Fixed-lens
 Bullet with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 50 m, White light: up to 30 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic



NEW

IPC-B660HA-LZU
 6 MP Smart Hybrid
 Light Varifocal-lens
 Bullet with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 to 12mm varifocal lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 50 m, White light: up to 30 m
- IP67, WDR
- Supports PoE
- Material: metal & plastic



NEW

IPC-D660HA-LZU
 6 MP Smart Hybrid
 Light Varifocal-lens
 Dome with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 to 12mm varifocal lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 50 m, White light: up to 30 m
- IP67, IK10, WDR
- Supports PoE
- Material: metal & plastic

ColorVu

NEW



IPC-B169HA
 6 MP ColorVu Fixed-
 lens Bullet with
 Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Material: aluminum alloy body

ColorVu

NEW



IPC-D169HA
 6 MP ColorVu Fixed-
 lens Dome with
 Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, IK08, 120 dB WDR
- Supports PoE
- Base: aluminum alloy, Cover: plastic

ColorVu

NEW



IPC-T269HA
 6 MP ColorVu Fixed-
 lens Turret with
 Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, IK08, 120 dB WDR
- Supports PoE
- Base: aluminum alloy, Cover: plastic

ColorVu

NEW



IPC-B469HA
 6 MP ColorVu Fixed-
 lens Bullet with
 Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 6 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 50 m
- IP67, 120 dB WDR
- Supports PoE
- Front Cover: metal, Body: plastic, 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-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-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-B650H-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
- -Z: motorized varifocal lens



IPC-D650H-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
- -Z: motorized varifocal lens



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-B149HA
4 MP ColorVu Fixed-lens Bullet with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, 120 dB WDR
- Supports PoE
- Material: aluminum alloy body



IPC-D149HA
4 MP ColorVu Fixed-lens Dome with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, IK08, 120 dB WDR
- Supports PoE
- Base: aluminum alloy, Cover: plastic



IPC-T249HA
4 MP ColorVu Fixed-lens Turret with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, IK08, 120 dB WDR
- Supports PoE
- Base: aluminum alloy, Cover: plastic



IPC-B449HA
4 MP ColorVu Fixed-lens Bullet with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 50 m
- IP67, 120 dB WDR
- Supports PoE
- Front Cover: metal, Body: plastic, Bracket: metal

HOT



IPC-B140HA-LU
4 MP Smart Hybrid Light Fixed-lens Bullet with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic

HOT



IPC-D140HA-LU
4 MP Smart Hybrid Light Fixed-lens Dome with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, IK08, 120 dB WDR
- Supports PoE
- Material: metal & plastic



HOT

IPC-T240HA-LU
 4 MP Smart Hybrid Light
 Fixed-lens Turret with
 Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic



HOT

IPC-B440HA-LU
 4 MP Smart Hybrid Light
 Fixed-lens Bullet with
 Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 50 m, White light: up to 30 m
- Built-in microphone for real-time audio security
- IP67, 120 dB WDR
- Supports PoE
- Material: metal & plastic



IPC-B140HA
 4 MP Fixed-lens
 Bullet with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- 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
- Material: metal & plastic



IPC-D140HA
 4 MP Fixed-lens
 Dome with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- 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
- Material: metal & plastic



IPC-T240HA
 4 MP Fixed-lens
 Turret with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- 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
- Material: metal & plastic



IPC-B440HA
 4 MP Fixed-lens
 Bullet with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 4 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR Range: Up to 50 m
- IP67, 120 dB WDR
- Supports PoE
- Front Cover: metal, Body: plastic, 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



IPC-D140H
4 MP Fixed-lens
Dome

- 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-T240H
4 MP Fixed-lens
Turret

- 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-B440H
4 MP Fixed-lens
Bullet

- Up to 4 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265 / H.264+ / H.264
- IR Range: Up to 50 m
- IP67, 120 dB WDR
- Supports PoE
- Front cover: metal, Body: plastic, Bracket: metal



IPC-B640H-Z
4 MP Varifocal
Bullet

- 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
- -Z: motorized varifocal lens



IPC-D640H-Z
4 MP Varifocal
Dome

- 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
- -Z: motorized varifocal lens



IPC-T641H-Z
4 MP Varifocal
Turret

- 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-B120HA-LU
2 MP Smart Hybrid Light
Fixed-lens Bullet with
Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, DWDR
- Supports PoE
- Material: metal & plastic



IPC-D120HA-LU
2 MP Smart Hybrid Light
Fixed-lens Dome with
Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, IK08, DWDR
- Supports PoE
- Material: metal & plastic



IPC-T220HA-LU
2 MP Smart Hybrid Light
Fixed-lens Turret with
Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 30 m, White light: up to 20 m
- Built-in microphone for real-time audio security
- IP67, DWDR
- Supports PoE
- Material: metal & plastic



IPC-B420HA-LU
4 MP Smart Hybrid Light
Fixed-lens Bullet with
Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 50 m, White light: up to 30 m
- Built-in microphone for real-time audio security
- IP67, DWDR
- Supports PoE
- Material: metal & plastic



IPC-B129HA
2 MP ColorVu Fixed-lens
Bullet with
Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 2.8 to 12 mm varifocal lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, DWDR
- Supports PoE
- Material: aluminum alloy body



IPC-D129HA
2 MP ColorVu Fixed-lens Dome with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, IK08, DWDR
- Supports PoE
- Base: aluminum alloy, Cover: plastic



IPC-T229HA
2 MP ColorVu Fixed-lens Turret with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 30 m
- IP67, DWDR
- Supports PoE
- Material: metal & plastic



IPC-B429HA
2 MP ColorVu Fixed-lens Bullet with Motion Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- White Light Range: Up to 50 m
- IP67, DWDR
- Supports PoE
- Front Cover: metal, Body: plastic, Bracket: metal



IPC-B120HA
2 MP Fixed-lens Bullet with Motion Detection 2.0

- Supports Motion Detection 2.0
- 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
- Material: metal & plastic



IPC-D120HA
2 MP Fixed-lens Dome with Motion Detection 2.0

- Supports Motion Detection 2.0
- 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
- Material: metal & plastic



IPC-T220HA
2 MP Fixed-lens Turret with Motion Detection 2.0

- Supports Motion Detection 2.0
- 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
- Material: metal & plastic



IPC-B420HA
 2 MP Fixed-lens
 Bullet with Motion
 Detection 2.0

- Supports Motion Detection 2.0
- Up to 2 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR Range: Up to 50 m
- IP67, DWDR
- Supports PoE
- Front Cover: metal, Body: plastic, Bracket: metal



IPC-B420H
 2 MP Fixed-lens
 Bullet

- Up to 2 MP high resolution
- 4 or 6 mm fixed lens
- Supports H.265+ / H.265 / H.264+ / H.264
- IR Range: Up to 50 m
- IP67, DWDR
- Supports PoE
- Front cover: metal, Body: plastic, Bracket: metal



IPC-B620H-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
- IP67, DWDR
- IR Range: Up to 30 m
- Supports PoE & TF card slot
- -Z: motorized varifocal lens



IPC-D620H-V/Z
 2 MP Varifocal
 Dome

- 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
- -Z: motorized varifocal lens



IPC-B121H
 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: plastic



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, IK10, DWDR
- Supports PoE
- Base: metal, Cover: plastic



IPC-T221H
2 MP Fixed-lens
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
- -Z: motorized varifocal lens



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



NEW
IPC-B121H-C
Eco 2 MP Fixed-len
Bullet

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 20 m
- IP67, DWDR
- Supports PoE
- Material: plastic



NEW
IPC-D121H-C
Eco 2 MP Fixed-len
Dome

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 20 m
- DWDR
- Supports PoE
- Material: plastic



NEW
IPC-T221H-C
Eco 2 MP Fixed-len
Turret

- Up to 2 MP high resolution
- 2.8 or 4 mm fixed lens
- Supports H.265+ / H.265, H.264+ / H.264
- IR: up to 20 m
- IP67, DWDR
- Supports PoE
- Material: 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



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-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+



PTZ-N5225I-AE
5-inch 2 MP PTZ

- Up to 2 MP high definition, 25x optical zoom
Color: 0.005 Lux @ F1.6
- Support H.265
- 120 dB WDR
- IR: up to 150 m
- 24 VAC & 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-N2C200C-DE
2-inch 2 MP ColorVu
PT Camera

- Up to 2 MP high definition, fixed-lens
Color: 0.001 Lux @ F1.0
- Support H.265
- DWDR
- White light: up to 30 m
- 12 VDC & PoE



PTZ-N2C200M-DE
2-inch 2 MP Powered
by DarkFighter IR PT
Camera

- Up to 2 MP high definition, fixed-lens
Color: 0.01 Lux @ F1.2
- Support H.265
- DWDR
- IR: up to 30 m, white light: up to 30 m
- 12 VDC & PoE



PTZ-N2C400M-DE
2-inch 4 MP Powered
by DarkFighter IR PT
Camera

- Up to 4 MP high definition, fixed-lens
Color: 0.005 Lux @ F1.2
- Support H.265
- DWDR
- IR: up to 30 m, white light: up to 30 m
- 12 VDC & PoE



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

- 160 Mbps input max.; up to 16 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 2 SATA interfaces, up to 8 TB
- Supports 16 PoE interfaces
- 380 1U case (Metal)



NVR-216MH-C(D)
16-ch 2-HDD
Non-PoE NVR

- 160 Mbps input max.; up to 16 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 2 SATA interfaces, up to 8 TB
- 380 1U case (Metal)



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

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 2 SATA interfaces, up to 8 TB
- Supports 8 PoE interfaces
- 380 1U case (Metal)



NVR-208MH-C(D)
8-ch 2-HDD
Non-PoE NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 2 SATA interfaces, up to 8 TB
- 380 1U case (Metal)



NVR-116MH-C(D)
16-ch 1-HDD
Non-PoE NVR

- 160 Mbps input max.; up to 16 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 1 SATA interface, up to 8 TB
- 260 1U case (Metal)



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

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 1 SATA interface, up to 8 TB
- Supports 8 PoE interfaces
- 260 1U case (Metal)



NVR-108MH-C(D)
8-ch 1-HDD
Non-PoE NVR

- 80 Mbps input max.; up to 8 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 1 SATA interface, up to 8 TB
- 260 1U case (Metal)



NVR-104MH-C/4P(D)
4-ch 1-HDD
PoE NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 1 SATA interface, up to 8 TB
- Supports 4 PoE interfaces
- 260 1U case (Metal)



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

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 6-ch @ 1080p decoding capacity or 4-ch @ 1080p decoding capacity+All(4-ch motion detection 2.0)
- Supports H.265 / H.265+, H.264 / H.264+
- 1 SATA interface, up to 8 TB
- 260 1U case (Metal)



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

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 2-ch @ 4 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)



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

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 2-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)



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

- 40Mbps input max.; up to 4 ch. IP camera input
- 2-ch @ 4 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)

**HOT**

NVR-104MH-D(D)
4-ch 1-HDD
Non-PoE NVR

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 2-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)

**HOT**

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

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 2-ch @ 4 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)

**HOT**

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

- 60 Mbps input max.; up to 8 ch. of IP camera input
- 2-ch @ 4 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)

**HOT**

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

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 2-ch @ 4 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)

**HOT**

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

- 40 Mbps input max.; up to 4 ch. of IP camera input
- 2-ch @ 4 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

- 50 Mbps input max.; up to 4 ch. of IP camera input
- 4-ch @ 4MP (12 fps) / 4-ch @ 1080p (25 fps) 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



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

- 50 Mbps input max.; up to 8 ch. of IP camera input
- 4-ch @ 4MP (12 fps) / 4-ch @ 1080p (25 fps) 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



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



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



IK-4142B-MH/W(B) 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
- HDD: 1 TB
- Supports H.265 / H.264
- Wi-Fi Antenna Structure: 2*MIMO

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.

Based on deep learning technology, our DVRs can identify and extract human and vehicle targets and generate high-precision alarms. Users can quickly search video footage based on the appearances of persons or vehicles during a specific period of time.

HiLook eDVRs utilize embedded solid state drive technology to provide energy-efficient storage for video monitoring. Since there's no need to install hard disks, it's more durable and leaves complex installation to the past, delivering savings in energy and costs for customers. Thanks to its compact design, it can be placed anywhere to save on space, too.

TURBO HD SOLUTION



ColorVu



THC-T159-MS
5 MP Fixed-lens
Turret with ColorVu

- High quality imaging with 3K (2960 × 1665)
- 0.001 Lux @ F1.0
- 2.8 or 3.6 mm lens
- DWDR
- Smart Light, up to 20 m white light distance
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66

ColorVu



THC-B159-MS
5 MP Fixed-lens
Bullet with ColorVu

- High quality imaging with 3K (2960 × 1665)
- 0.001 Lux @ F1.0
- 2.8 or 3.6 mm lens
- DWDR
- Smart Light, up to 20 m white light distance
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66

ColorVu



THC-B259-MS
5 MP Fixed-lens
Bullet with ColorVu

- High quality imaging with 3K(2960 × 1665)
- 0.001 Lux @ F1.0
- 2.8 or 3.6 mm lens
- DWDR
- Smart Light, up to 40 m white light distance
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66

ColorVu



THC-T259-MS
5 MP Fixed-lens
Turret with ColorVu

- High quality imaging with 3K(2960 × 1665)
- 0.001 Lux @ F1.0
- 2.8 or 3.6 mm lens
- DWDR
- Smart Light, up to 40 m white light distance
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66

HOT



THC-B157-LMS
5 MP Fixed-lens Mini
Bullet with Dual-Light

- 3K CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 20 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal

HOT



THC-B157-LPS
5 MP Fixed-lens Mini
Bullet with Dual-Light

- 3K CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 20 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Plastic



HOT

THC-T157-LMS
5 MP Fixed-lens Mini
Turret with Dual-Light

- 3K CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 30 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal



HOT

THC-T157-LPS
5 MP Fixed-lens Mini
Turret with Dual-Light

- 3K CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 20 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal



HOT

THC-B257-LMS
5 MP Fixed-lens Bullet
with Dual-Light

- 3K CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 or 6 mm lens
- DWDR
- IR: up to 40 m, White light: up to 40 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal



HOT

THC-T257-LMS
5 MP Fixed-lens
Turret with Dual-Light

- 3K CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 40 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal



THC-B150-P
5 MP Fixed-lens Mini
Bullet

- 5 MP CMOS Sensor
- 2.8 or 3.6 mm lens
- 20 m IR, ICR, 0.01 Lux @ F2.0
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: plastic



THC-B150-M
5 MP Fixed-lens Mini
Bullet

- 5 MP CMOS Sensor
- 2.8 or 3.6 mm lens
- 20 m IR, ICR, 0.01 Lux @ F2.0
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: metal



THC-T150-P
5 MP Fixed-lens Mini
Turret

- 5 MP CMOS Sensor
- 2.8 or 3.6 mm lens
- 20 m IR, ICR, 0.01 Lux @ F2.0
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: plastic



THC-T150-M
5 MP Fixed-lens Mini
Turret

- 5 MP CMOS Sensor
- 2.8 or 3.6 mm lens
- 20 m IR, ICR, 0.01 Lux @ F2.0
- 12 VDC, Smart IR, DWDR, DNR, OSD Menu
- IP66
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: metal



THC-B229-M
2 MP Fixed-lens
Bullet with ColorVu

- 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-B129-M
2 MP Fixed-lens
Mini Bullet with
ColorVu

- 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
Mini Bullet with
ColorVu

- 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
Turret with ColorVu

- 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

ColorVu



THC-T129-M
2 MP Fixed-lens
Mini Turret with
ColorVu

- 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

ColorVu



THC-T129-P
2 MP Fixed-lens
Mini Turret with
ColorVu

- 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
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: plastic

HOT



THC-B127-LMS
2 MP Fixed-lens Mini
Bullet with Dual-Light

- 2 MP CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 20 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal



THC-B127-LPS
2 MP Fixed-lens Mini
Bullet with Dual-Light

- 2 MP CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 20 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Plastic

HOT



THC-T127-LMS
2 MP Fixed-lens Mini
Turret with Dual-Light

- 2 MP CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 30 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal



THC-T127-LPS
2 MP Fixed-lens Mini
Turret with Dual-Light

- 2 MP CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- IR: up to 20 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Plastic

HOT

HOT

HOT



THC-B227-LMS
2 MP Fixed-lens Bullet
with Dual-Light

- 2 MP CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 or 6 mm lens
- DWDR
- IR: up to 40 m, White light: up to 40 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- Material: Metal

HOT



THC-T227-LMS
2 MP Fixed-lens
Turret with Dual-Light

- 2 MP CMOS Sensor
- 0.01 Lux @ F1.2
- 2.8 or 3.6 mm lens
- DWDR
- R: up to 40 m, White light: up to 20 m
- 4 in 1 video output (switchable TVI / AHD / CVI / CVBS)
- IP66
- 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



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-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-B120-P(B)
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-T120-M
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-T120
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 & 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
- Supports HD-TVI / AHD / CVI / CVBS video output
- Material: plastic



THC-T220-M
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-T220-P
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: plastic



THC-B320-VF
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-T320-VF
2 MP Varifocal
Turret

- 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



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



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

HOT NEW**DVR-E04U-B**
4-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 1TB (960GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/ AHD/ CVI/ CVBS/ IP video inputs
- Up to 8MP @8 fps encoding capability (only available for channel 1)
- Up to 1-ch of IP video input(up to 8 MP resolution)

HOT**DVR-E04Q-B**
4-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 512 GB (480 GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/ AHD/ CVI/ CVBS/ IP video inputs
- Up to 4 MP Lite@15 fps encoding capability
- Up to 1-ch of IP video input(up to 6 MP resolution)

HOT NEW**DVR-E04Q-D**
4-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 1TB (960GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/ AHD/ CVI/ CVBS/ IP video inputs
- Up to 3K/5MP lite @12 fps encoding capability (only available for channel 1)
- Up to 1-ch of IP video input(up to 6 MP resolution)

HOT NEW**DVR-E08Q-B**
8-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 1TB (960GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/ AHD/ CVI/ CVBS/ IP video inputs
- Up to 3K/5MP lite @12 fps encoding capability
- Up to 2-ch of IP video input(up to 6 MP resolution)

HOT**DVR-E04G-B**
4-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 330 GB (300 GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/ AHD/ CVI/ CVBS/ IP video inputs
- Up to 1080p Lite@30 fps encoding capability
- Up to 1-ch of IP video input(up to 1080p resolution)

HOT NEW**DVR-E04G-D**
4-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 512 GB (480 GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/ AHD/ CVI/ CVBS/ IP video inputs
- Up to 1080p lite @30 fps encoding capability
- Up to 1-ch of IP video input(up to 1080p resolution)



HOT NEW

DVR-E04G-E
4-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 1TB (960GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/AHD/CVI/CVBS/IP video inputs
- Up to 1080p lite @30 fps encoding capability
- Up to 1-ch of IP video input(up to 1080p resolution)



HOT

DVR-E08G-B
8-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 512 GB (480 GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/AHD/CVI/CVBS/IP video inputs
- Up to 1080p Lite@30 fps encoding capability
- Up to 2-ch of IP video input(up to 5 MP resolution)



HOT NEW

DVR-E08G-D
8-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 1TB (960GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/AHD/CVI/CVBS/IP video inputs
- Up to 1080p lite @15 fps encoding capability
- Up to 2-ch of IP video input(up to 5MP resolution)



HOT NEW

DVR-E16G-B
16-ch DVR with eSSD

- Powered by eSSD technology, built-in eSSD 1TB (960GB available)
- Scene-adaptive bitrate control video compression
- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- HDTV/AHD/CVI/CVBS/IP video inputs
- Up to 1080p lite @15 fps encoding capability
- Up to 2-ch of IP video input(up to 5 MP resolution)



5 MP

DVR-204U-M1
4-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 4-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
4-ch via coaxial cable
- Up to 8 channels of IP video input(up to 8 MP resolution)
- 5 MP @ 12 fps/ ch
- 260 1U case



5 MP

DVR-208U-M1
8-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 8-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
4-ch via coaxial cable
- Up to 16 channels of IP video input(up to 8 MP resolution)
- 5 MP @ 12 fps/ ch
- 260 1U case

Turbo HD DVR

5 MP**DVR-216U-M2**
16-ch 2-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 2 SATA interfaces, Smart search for efficient playback
- 16-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
16-ch via coaxial cable
- Up to 32 channels of IP video input(up to 8 MP resolution)
- 5 MP @ 12 fps/ ch
- 380 1U case

3K/5 MP Lite**DVR-204Q-M1**
4-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 4-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
4-ch via coaxial cable
- Up to 6 channels of IP video input(up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ ch
- 260 1U case

3K/5 MP Lite**DVR-208Q-M1**
8-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 8-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
8-ch 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

3K/5 MP Lite**DVR-216Q-M1**
16-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 16-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
16-ch via coaxial cable
- Up to 24 channels of IP video input(up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ ch
- 260 1U case

3K/5 MP Lite**DVR-216Q-M2**
16-ch 2-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 2 SATA interfaces, Smart search for efficient playback
- 16-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
16-ch 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

3K/5 MP Lite**DVR-232Q-M2**
32-ch 2-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 2 SATA interfaces, Smart search for efficient playback
- 32-ch HD-TVI / AHD / CVI / CVBS video
- 1-ch, RCA (2.0 Vp-p, 1 KΩ)
32-ch via coaxial cable
- Up to 40 channels of IP video input(up to 6 MP resolution)
- 4 MP Lite @ 15 fps/ ch
- 380 1U case

1080p Lite



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

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 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)
- HD 1080p Lite @ 25 fps/ch
- 260 1U case

1080p Lite



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

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 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)
- HD 1080p Lite @ 12 fps/ch
- 260 1U case

1080p Lite



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

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 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)
- HD 1080p Lite @ 15 fps/ch
- 260 1U case

1080p Lite



DVR-104G-K1
4-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 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)
- HD 1080p Lite @ 25 fps/ch
- Mini case

1080p Lite



DVR-108G-K1
8-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 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)
- HD 1080p Lite @ 25 fps/ch.
- Mini case

1080p Lite



DVR-116G-K1
16-ch 1-HDD DVR

- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- 1 SATA interface, Smart search for efficient playback
- 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)
- HD 1080p Lite @ 15 fps/ch.
- Mini case

Turbo HD DVR



TRANSMISSION



With an incredible cost-to-performance ratio, HiLook switches feature the most reliable performance for the price. 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(B)
Unmanaged PoE
Switch

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



NS-0109P-60(B)
Unmanaged PoE
Switch

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



NS-0106P-35
Unmanaged PoE
Switch

- L2, Unmanaged
- 4 * 10/100 M PoE port
- 2 * 10/100 M uplink port
- 802.3af and 802.3at
- 35 W PoE power budget
- Max. 250-meter long-distance transmission



NS-0310P-60
Unmanaged PoE
Switch

- L2, Unmanaged
- 8 * 10/100 M PoE port
- 2 * Gigabit uplink port
- 802.3af and 802.3at
- 60 W PoE power budget
- Max. 250-meter long-distance transmission



NS-0318P-130(B)
Unmanaged PoE
Switch

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



NS-0326P-230(B)
Unmanaged PoE
Switch

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

Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
Business: overseasbusiness@hikvision.com
Technical Support: support@hikvision.com

Hikvision Australia
T +61-2-8599-4233
salesau@hikvision.com

Hikvision Canada
T +1-866-200-6690
sales.canada@hikvision.com

Hikvision Egypt
T +20223066117
sales.eg@hikvision.com

Hikvision Germany
sales.dach@hikvision.com

Hikvision India
T +91-22-6855 9944
sales@pramahikvision.com

Hikvision Italy
T +39 0438 6902
info.it@hikvision.com

Hikvision Korea
T +82-1661-8138
sales.korea@hikvision.com

Hikvision New Zealand
T 09 217 3127
salesnz@hikvision.com

Hikvision Philippines
support.ph@hikvision.com

Hikvision Romania
marketing.ro@hikvision.com

Hikvision Spain
T +34 91 737 16 55
info.es@hikvision.com

Hikvision Turkey
T +90 216 521 70 70
support.tr@hikvision.com

Hikvision Uzbekistan
T +998-71-233-55-50
uzbekistan@hikvision.com

Hikvision Azerbaijan
T +994 50 369 81 57
Azerbaijan.CATC@hikvision.com

Hikvision Colombia
sales.colombia@hikvision.com

Hikvision Europe
T +31 23 5542770
sales.eu@hikvision.com

Hikvision Hong Kong , China
sales.hk@hikvision.com

Hikvision Indonesia
T +6221 2933 9366
Sales.Indonesia@hikvision.com

Hikvision Kazakhstan
T +7 (727) 291-75-88
support@hikvision.kz

Hikvision Malaysia
T +60327224000
sales.my@hikvision.com

Hikvision New Panama
Sales.centralamerica@hikvision.com

Hikvision Poland
T +48 22 460 01 50
info.pl@hikvision.com

Hikvision Singapore
T +65 6684 4718
sg@hikvision.com

Hikvision Tashkent
T +99-87-1238-9438
uzb@hikvision.ru

Hikvision UAE
T +971-4-4432090
salesme@hikvision.com

Hikvision USA
T +1-909-895-0400
sales.usa@hikvision.com

Hikvision Brazil
T +55-11-3318-0050
Latam.support@hikvision.com

Hikvision Czech
T +420 29 6182640
info.cz@hikvision.com

Hikvision France
T +33(0)1 85 330 450
info.fr@hikvision.com

Hikvision Hungary KFT
info.hu@hikvision.com

Hikvision Israel
T +972 79 5555590
sales.israel@hikvision.com

Hikvision Kenya
wangchengbin@hikvision.com

Hikvision Mexico
T +52 55 2624 0110
sales.mexico@hikvision.com

Hikvision Pakistan
T +92-2135147526
support.pk@hikvision.com

Hikvision Russia
T +7-495-669-67-99
saleru@hikvision.com

Hikvision South Africa
T +27 877018113
sale.africa@hikvision.com

Hikvision Thailand
sales.thailand@hikvision.com

Hikvision UK & Ireland
T +44(0)1628 902 140
info.uk@hikvision.com

Hikvision Vietnam
T +84 24 7300 7586
sale.vn@hikvision.com

Follow us on social media to get the latest product and solution information

 [Hikvision](#)  [HikvisionHQ](#)  [HikvisionOverseas](#)  [Hikvision](#)  [HikvisionHQ](#)  [Hikvision Corporate Channel](#)

PRODUCT QUICK GUIDE

HILOOK

January-June 2023

Distributed by



Follow us on social media to get the latest product and solution information



Hikvision



HikvisionOverseas



HikvisionHQ



Hikvision



HikvisionHQ



Hikvision Corporate Channel

