

Hilesk

Great performance, best deals

2025

HIKVISION°



HiLook

Looking for maximum performance that goes further? Look at HiLook

HiLook is aimed at providing user-friendly, and reliable performance products including network cameras, backend products, video intercoms, and cables for small to medium-sized projects. You can now manage your HiLook devices with HiLook App, the video management software, both on PC and on mobile. HiLook offers a wide range of solutions for various.

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41 Monitor and Cables

Video Security - Highlights

ColorVu 3.0

HikAI-ISP with AI noise reduction offers clearer motion images and static details; AI 3D LUT color correction shows the true colors of night scenes; Improved AI WDR auto turn-on and turn-off ensures bright areas of an image are not overexposed.







ColorVu 2.0



ColorVu 3.0

Smart Hybrid Light

Cameras featuring Smart Hybrid Light offer three supplemental lighting modes: IR, white light, and smart mode. In smart mode, the camera maintains infrared light until an event is triggered, at which point the white light turns on to enable color imaging.







White Light Mode



Smart Mode

Motion Detection 2.0

Motion Detection 2.0 enhances detection capabilities with target classification. HiLook products can quickly recognize key objects of persons and vehicles, improving efficiency.





Auto Tracking Lite

Auto Tracking Lite enables the HiLook PT cameras to pan and tilt so that targets are always in the field of view. Stay in frame, stay in focus.





Video Security - Highlights

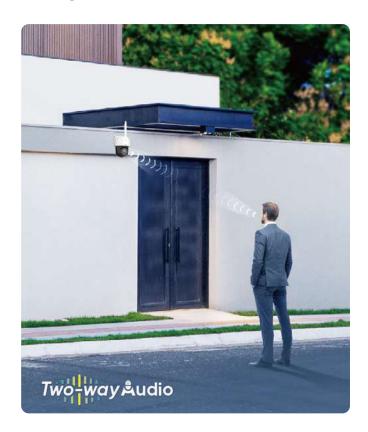
PT

Easy remote adjustment of any angle via HiLook App.



Two-way Audio

Two-way audio enables real-time communication, breaking the limits.



Live Guard

Proactive protection with real-time visual and audible warnings.



3K Resolution

Ultimate 3K (16:9): Ultimate visual experience without distortion.



Easy and Efficient User Interface

Simple and concise design with only four necessary modules on the dashboard header, making it easier for users.



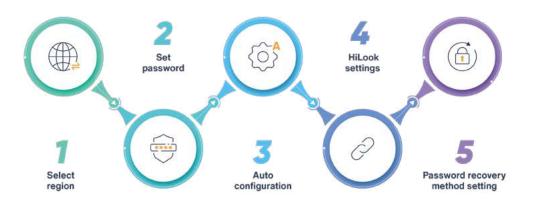
New Startup Wizard

Unlock the new startup wizard for HiLook NVRs and DVRs.

It only takes five steps to complete:

Select region — Set password — Auto configuration — HiLook settings —

Password recovery method setting, and activation complete!





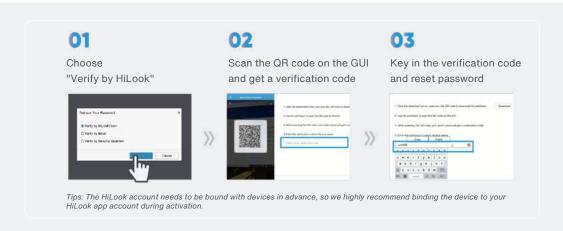
How to Retrieve & Reset Password



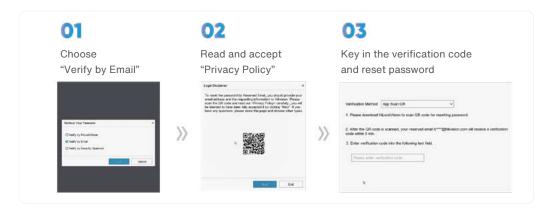
Before retrieving the password, try to recall it using the password hint on the login interface. Simply hover your mouse over the exclamation mark icon to view the hint.

If you still cannot remember the password, please retrieve and reset it using the following three methods.

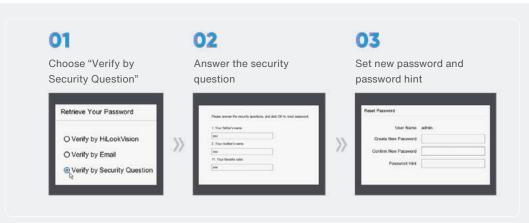














HiLook IP cameras offer practical security solutions. ColorVu delivers vivid colors in low light, while Smart Hybrid Light provides flexible lighting modes. Motion Detection 2.0 identifies people and vehicles, and Two-way Audio enables clear communication.

Wi-Fi models offer effortless installation and quick camera-to-NVR connection: a PoE cable for power and data simplifying complex IP setup.

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

Value Series



ColorVu 3 A Two-way Audio

IPC-B129HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 2 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-way Audio

IPC-B149HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



• NEW

ColorVu 3 A Two-Way Audio

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IPC-B169HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- Smart Hybrid Light
- Built-in two-way audio and strobe light alarm
- On-board storage up to 512 GB (SD card slot)
- Water and dust resistant (IP67)



• NEW

ColorVu 3 A Two Way Audio

IPC-B129HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



• NEW

ColorVu 3 🛕 Two-way Audio

IPC-B149HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



• NEW

ColorVu 3 A Two Way Audio

IPC-B169HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- · Smart Hybrid Light
- Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- Water and dust resistant (IP67)



ColorVu 3 A Two-Way Audio

IPC-T229HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-WayAudio

IPC-T249HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-Way Audio

IPC-T269HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- Smart Hybrid Light
- Built-in two-way audio and strobe light alarm
- On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 7Wo-Way Audio

IPC-T229HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 2 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 🛕 Two-WayAudio

IPC-T249HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 4 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



• NEW

ColorVu 3 7Wo-WayAudio

IPC-T269HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- Built-in two-way audio and strobe light alarm
- On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)

Value Series



ColorVu 3 A Two-way Audio

IPC-B429HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 2 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-way Audio

IPC-B449HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-way Audio

IPC-B469HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



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ColorVu 3 A Two-Way Audio

IPC-B429HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 2 MP resolution
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ColorVu 3 A Two-Way Audio

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- · High-quality 24/7 colorful imaging with 4 MP resolution
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• NEW

ColorVu 3 A Two Way Audio

IPC-B469HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-WayAudio

IPC-B529HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-Way Audio

IPC-B549HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-Way Audio

IPC-B569HAA-LUF/SL

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 7Wo-WayAudio

IPC-B529HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 2 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 7Wo-WayAudio

IPC-B549HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 4 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)



ColorVu 3 A Two-wayAudio

IPC-B569HAA-LUF/SRB

- · High-quality 24/7 colorful imaging with 6 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio and strobe light alarm
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)

Value Series







IPC-B129HAA-LU

- · High-quality 24/7 colorful imaging with 2 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)







IPC-T229HAA-LU

- · High-quality 24/7 colorful imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)









IPC-B429HAA-LU

- · High-quality 24/7 colorful imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)









IPC-B529HAA-LU

- · High-quality 24/7 colorful imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)







IPC-D129HAA-LU

- · High-quality 24/7 colorful imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)







IPC-B149HAA-LU

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)









- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)





ColorVu3A 🙉 н



IPC-B449HAA-LU

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)







IPC-B549HAA-LU

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)



• NEW



IPC-D149HAA-LU

- · High-quality 24/7 colorful imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)







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IPC-B169HAA-LU

- High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- Smart Hybrid Light
- Efficient H.265+ compression technology
- Water and dust resistant (IP67)









IPC-T269HAA-LU

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- · Smart Hybrid Light
- Efficient H.265+ compression technology
- · Water and dust resistant (IP67)







IPC-B469HAA-LU

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- Smart Hybrid Light
- Efficient H.265+ compression technology
- Water and dust resistant (IP67)



• NEW





IPC-B569HAA-LU

- High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- Smart Hybrid Light
- Efficient H.265+ compression technology
- · Water and dust resistant (IP67)



• NEW

ColorVu3A



IPC-D169HAA-LU

- · High-quality 24/7 colorful imaging with 6 MP resolution
- Person and vehicle detection
- Smart Hybrid Light
- Efficient H.265+ compression technology
- · Water and dust resistant (IP67)

Value Series





IPC-B469HAD-LUF/SL

- · High-quality 24/7 colorful imaging with 6 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view







Light) Two-way Audio

IPC-B460HAD-LUF/SL

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view





IPC-B480HAD-LUF/SL

- · High quality imaging with 8 MP resolution
- · Person and vehicle detection
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view



• NEW









- · High-quality 24/7 colorful imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view



• NEW





IPC-T260HAD-LUF/SL

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view







IPC-T280HAD-LUF/SL

- $\cdot\,$ High quality imaging with 8 MP resolution
- · Person and vehicle detection
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view





ColorVu Two-wayAudio

IPC-B469HAD-LUF/SRB

- · High-quality 24/7 colorful imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view



IPC-B460HAD-LUF/SRB

· Person and vehicle detection

· Strobe light & audio alarm

· 180° field of view

· High quality imaging with 6 MP resolution

· On-board storage up to 512 GB (SD card slot)







id Light) Two way Audio

IPC-B480HAD-LUF/SRB

- · High quality imaging with 8 MP resolution
- · Person and vehicle detection
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view







IPC-T269HAD-LUF/SRB

- · High-quality 24/7 colorful imaging with 6 MP
- · Person and vehicle detection
- · Smart Hybrid Light
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view





ght) Two-way Audio

IPC-T260HAD-LUF/SRB

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view





IPC-T280HAD-LUF/SRB

- · High quality imaging with 8 MP resolution
- · Person and vehicle detection
- · Strobe light & audio alarm
- · On-board storage up to 512 GB (SD card slot)
- · 180° field of view

Value Series









- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B129HA-LUF/SRB

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)







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IPC-T229HA-LUF/SL

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)











- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B429HA-LUF/SL

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B429HA-LUF/SRB

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)



IPC-B429HA-LU

· Smart Hybrid Light

· Built-in two-way audio



· High quality imaging with 2 MP resolution

· Efficient H.265+ compression technology

· Person and vehicle detection

· Water and dust resistant (IP67)









IPC-B149HA-LU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B169HA-LU

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Built-in two-way audio · Water and dust resistant (IP67)











IPC-B469HA-LU

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B129HA-LU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-T229HA-LU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)

Value Series







IPC-B449HA-LU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-D129HA-LU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)
- · Vandal resistant (IK08)







IPC-D149HA-LU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Vandal resistant (IKO8)









- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology







IPC-D169HA-LU

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)
- · Vandal resistant (IK08)







IPC-T221H-L

- $\cdot\,$ High quality imaging with 2 MP resolution
- · Efficient H.265+ compression technology
- Clear imaging against strong back light due to digital WDR technology
- · 24/7 colorful imaging
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B121H-L

- · High quality imaging with 2 MP resolution
- · Efficient H.265+ compression technology
- Clear imaging against strong back light due to digital WDR technology
- · 24/7 colorful imaging
- · Built-in two-way audio
- Water and dust resistant (IP67)







IPC-T220HA-LUFC/SL

- · High quality imaging with 2 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B120HA-LUFC/SL

- · High quality imaging with 2 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Built-in two-way audio
- · Smart Hybrid Light
- · Water and dust resistant (IP67)









- · High quality imaging with 4 MP resolution
- Person detection
- · Efficient H.265+ compression technology
- · Built-in two-way audio

IPC-B140HA-LUFC/SL

- · Smart Hybrid Light
- $\cdot\,$ On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)





brid Light Two-way

- · High quality imaging with 4 MP resolution
- Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio

IPC-T240HA-LUFC/SL

- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)







IPC-T280HA-LUF/SL

- · High quality imaging with 8 MP resolution
- Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)

Value Series





IPC-T260HA-LUF/SL

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-T220HA-LUF/SL

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





HIKVISION

IPC-T240HA-LUF/SL

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-B460HA-LUF/SL

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-B480HA-LUF/SL

- · High quality imaging with 8 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-B160HA-LUF/SL

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)







IPC-B180HA-LUF/SL

- · High quality imaging with 8 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





rid Light) Two-way Audio

IPC-B420HA-LUF/SL

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-B120HA-LUF/SL

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- Built-in two-way audio
- Water and dust resistant (IP67)









IPC-B140HA-LUF/SL

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-B440HA-LUF/SL

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · Water and dust resistant (IP67)





Light) Two-way Audio

IPC-B620HA-LZU/SL

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- Clear imaging even with strong back lighting due to DWDR technology
- Efficient H.265+ compression technology
- On-board storage up to 512 GB (SD card slot)
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- Water and dust resistant (IP67)

Value Series







IPC-B660HA-LZU/SL

- · High quality imaging with 6 MP resolution
- · Person and vehicle detection
- · Clear imaging even with strong back lighting due to 120 dB WDR technology
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · Water and dust resistant (IP67)





IPC-B640HA-LZU/SL

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Clear imaging even with strong back lighting due to 120 dB WDR technology
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · Water and dust resistant (IP67)



ColorVu

IPC-B169HA

- · High quality imaging with 6 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





IPC-T269HA

- · High quality imaging with 6 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





IPC-B469HA

- · High quality imaging with 6 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology



ColorVu

IPC-D169HA

- · High quality imaging with 6 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- Water and dust resistant (IP67) and vandal resistant (IK08)
- · Efficient H.265+ compression technology



ColorVu

IPC-B429HA

- · High quality imaging with 2 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology



ColorVu

IPC-T229HA

- · High quality imaging with 2 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)

Efficient H.265+ compression technology



ColorVu

IPC-D129HA

- · High quality imaging with 2 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Vandal resistant (IK08)
- · Efficient H.265+ compression technology



ColorVi

IPC-B129HA

- · High quality imaging with 2 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology



ColorVu

IPC-D149HA

- · High quality imaging with 4 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Vandal resistant (IK08)
- · Efficient H.265+ compression technology



ColorVi

IPC-B149HA

- · High quality imaging with 4 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology

Value Series





IPC-T249HA

- · High quality imaging with 4 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





IPC-B449HA

- · High quality imaging with 4 MP resolution
- · 24/7 colorful imaging
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





HIKVISION°

IPC-D140HA-LUC

- · High quality imaging with 4 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · -F model supports on-board storage up to 512 GB (SD card slot)





IPC-D140HA-LUFC

- · High quality imaging with 4 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · -F model supports on-board storage up to 512 GB (SD card slot)





IPC-D120HA-LUFC

- $\cdot\,$ High quality imaging with 2 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · -F model supports on-board storage up to 512 GB (SD card slot)





IPC-B140HA-LUC

- $\cdot\,$ High quality imaging with 4 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · -F model supports on-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)





IPC-B140HA-LUFC

- · High quality imaging with 4 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · -F model supports on-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)





IPC-B120HA-LUC

- · High quality imaging with 2 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-T220HA-LUC

- · High quality imaging with 2 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-T220HA-LUFC

- · High quality imaging with 2 MP resolution
- Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · On-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)





IPC-B120HA-LUFC

- · High quality imaging with 2 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)





IPC-D120HA-LUC

- · High quality imaging with 2 MP resolution
- Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · -F model supports on-board storage up to 512 GB (SD card slot)

Value Series





IPC-T240HA-LUFC

- · High quality imaging with 4 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- · -F model supports on-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)





IPC-T240HA-LUC

- · High quality imaging with 4 MP resolution
- · Person detection
- · Efficient H.265+ compression technology
- · Smart Hybrid Light
- · Built-in two-way audio
- -F model supports on-board storage up to 512 GB (SD card slot)
- · Water and dust resistant (IP67)





IPC-B620HA-L7U

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- Clear imaging against strong back light due to DWDR technology
- Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- Built-in two-way audio
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- Water and dust resistant (IP67)





IPC-D640HA-LZU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Efficient H.265+ compression technology
- · On-board storage up to 512 GB (SD card slot)
- · Built-in two-way audio
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · Water and dust resistant (IP67) and vandal proof (IK08)





IPC-B640HA-LZU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · On-board storage up to 512 GB (SD card slot)
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)
- · Built-in two-way audio





IPC-D620HA-LZU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Efficient H.265+ compression technology
- On-board storage up to 512 GB (SD card slot)
- Built-in two-way audio
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- Water and dust resistant (IP67) and vandal proof (IKO8)



IPC-D140HA-LU

· Smart Hybrid Light

resistant (IKO8)

· Built-in two-way audio



· High quality imaging with 4 MP resolution

· Water and dust resistant (IP67) and vandal

· Efficient H.265+ compression technology

· Person and vehicle detection





IPC-B140HA-LU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





IPC-D120HA-LU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- Smart Hybrid Light
- Built-in two-way audio
- Water and dust resistant (IP67) and vandal resistant (IKO8)
- Efficient H.265+ compression technology







IPC-B120HA-LU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





IPC-B440HA-LU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





IPC-T240HA-LU

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology

Value Series





IPC-T220HA-LU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology





IPC-B420HA-LU

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Smart Hybrid Light
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology



IPC-B141H-C

· High quality imaging with 4 MP resolution

HIKVISION°

- Easy installation with Power over Ethernet (PoE) technology
- · Water and dust resistant (IP67)



IPC-D141H-C

- · High quality imaging with 4 MP resolution
- · Easy installation with Power over Ethernet (PoE) technology



IPC-T241H-C

- · High quality imaging with 4 MP resolution
- · Easy installation with Power over Ethernet (PoE) technology
- · Water and dust resistant (IP67)



IPC-D121H-C

- $\cdot\,$ High quality imaging with 2 MP resolution
- · Easy installation with Power over Ethernet (PoE) technology



IPC-T220HA-UC

- · High quality imaging with 2 MP resolution
- · Person detection
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Easy installation with Power over Ethernet (PoE) technology



IPC-B120HA-UC

- · High quality imaging with 2 MP resolution
- · Person detection
- · Built-in two-way audio
- · Water and dust resistant (IP67)
- · Easy installation with Power over Ethernet (PoE) technology



IPC-T221H-C

- · High quality imaging with 2 MP resolution
- · Water and dust resistant (IP67)
- Easy installation with Power over Ethernet (PoE) technology



IPC-B121H-C

- · High quality imaging with 2 MP resolution
- · Water and dust resistant (IP67)
- · Easy installation with Power over Ethernet (PoE) technology



IPC-B620HA-Z

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · Up to 256 GB SD card slot for storage
- · Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range
- · Efficient H.265+ compression technology



IPC-B640HA-Z

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- \cdot Up to 256 GB SD card slot for storage
- · Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range
- · Efficient H.265+ compression technology

Value Series



IPC-T620HA-7

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- $\cdot\,$ Up to 256 GB memory card slot for storage
- · Water and dust resistant (IP67)
- · EXIR 2.0: advanced infrared technology with long IR range
- Clear imaging even with strong back lighting due to DWDR technology
- · Efficient H.265+ compression technology



IPC-D640HA-Z

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · Up to 256 GB SD card slot for storage
- Water and dust resistant (IP67) and vandal proof (IK10)
- · EXIR 2.0: advanced infrared technology with long IR range
- Clear imaging even with strong back lighting due to 120 dB WDR technology
- · Efficient H.265+ compression technology



IPC-B120HA

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology
- · Easy installation with Power over Ethernet (PoE) technology



IPC-T640HA-Z

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · Up to 256 GB SD card slot for storage
- · Water and dust resistant (IP67)
- · EXIR 2.0: advanced infrared technology with long IR range
- Clear imaging even with strong back lighting due to 120 dB WDR technology
- · Efficient H.265+ compression technology



IPC-B420HA

- $\cdot\,$ High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology
- Easy installation with Power over Ethernet (PoE) technology



IPC-D620HA-7

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- · Up to 256 GB SD card slot for storage
- · Water and dust resistant (IP67)
- · Vandal proof (IK10)
- EXIR 2.0: advanced infrared technology with long IR range
- Clear imaging even with strong back lighting due to DWDR technology
- · Efficient H.265+ compression technology



IPC-T220HA

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Efficient H.265+ compression technology
- · Easy installation with Power over Ethernet (PoE) technology



IPC-D120HA

- · High quality imaging with 2 MP resolution
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Vandal resistant (IK10)
- · Efficient H.265+ compression technology
- · Easy installation with Power over Ethernet (PoE) technology



IPC-B440HA

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- Clear imaging against strong back light due to 120 dB true WDR technology
- · Efficient H.265+ compression technology
- · Easy installation with Power over Ethernet (PoE) technology



IPC-D140HA

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- Water and dust resistant (IP67)
- · Vandal resistant (IK10)
- Clear imaging against strong back light due to 120 dB true WDR technology
- · Efficient H.265+ compression technology
- Easy installation with Power over Ethernet (PoE) technology



IPC-T240HA

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Clear imaging even with strong back lighting due to 120 dB WDR
- · Efficient H.265+ compression technology
- EXIR 2.0: advanced infrared technology with long IR range



IPC-B140HA

- · High quality imaging with 4 MP resolution
- · Person and vehicle detection
- · Water and dust resistant (IP67)
- · Clear imaging even with strong back lighting due to 120 dB WDR
- · Efficient H.265+ compression technology
- EXIR 2.0: advanced infrared technology with long IR range

Value Series



IPC-B420H

- · High quality imaging with 2 MP resolution
- Clear imaging against strong back light due to DWDR technology
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)
- Easy installation with Power over Ethernet (PoE) technology
- 3D DNR technology delivers clean and sharp images



IPC-B440H

- · High quality imaging with 4 MP resolution
- Clear imaging against strong back light due to 120 dB WDR technology
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)
- Easy installation with Power over Ethernet (PoE) technology
- · 3D DNR technology delivers clean and sharp images



IPC-B640H-Z

· High quality imaging with 4 MP resolution

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- · Efficient H.265+ compression technology
- Clear imaging against strong back light due to 120 dB true WDR technology
- · Water and dust resistant (IP67)
- Motorized varifocal lens for easy installation and monitoring



IPC-D640H-Z

- $\cdot\,$ High quality imaging with 4 MP resolution
- · Efficient H.265+ compression technology
- Clear imaging against strong back light due to 120 dB true WDR technology
- · Water and dust resistant (IP67)
- · Vandal proof (IK10)
- Motorized varifocal lens for easy installation and monitoring



IPC-T621H-Z

- · High quality imaging with 2 MP resolution
- · Efficient H.265+ compression technology
- Clear imaging against strong back light due to DWDR technology
- · Water and dust resistant (IP67)
- Motorized varifocal lens for easy installation and monitoring



IPC-T641H-Z

- $\cdot\,$ High quality imaging with 4 MP resolution
- · Efficient H.265+ compression technology
- Clear imaging against strong back light due to 120 dB true WDR technology
- · Water and dust resistant (IP67)
- · Motorized varifocal lens for easy installation and monitoring



IPC-D121H

- · High quality imaging with 2 MP resolution
- · Efficient H.265+ compression technology
- · Clear imaging against strong back light due to DWDR technology
- · Water and dust resistant (IP67)
- · Vandal proof (IK10)
- · Easy installation with power over Ethernet (PoE) technology



IPC-T221H

- · High quality imaging with 2 MP resolution
- · Efficient H.265+ compression technology
- · Clear imaging against strong back light by DWDR technology
- · Water and dust resistant (IP67)
- · Easy installation with Power over Ethernet (PoE) technology



IPC-B121H

- · High quality imaging with 2 MP resolution
- · Efficient H.265+ compression technology
- · Clear imaging against strong back light due to DWDR technology
- · Water and dust resistant (IP67)
- · EXIR 2.0: advanced infrared technology with long IR range



IPC-B140H

- · High quality imaging with 4 MP resolution
- · Efficient H.265+ compression technology
- · Clear imaging against strong back light due to 120 dB true WDR technology
- · Water and dust resistant (IP67)
- 3D DNR technology delivers clean and sharp images
- Easy installation with Power over Ethernet [PoE] technology



IPC-T240H

- · High quality imaging with 4 MP resolution
- · Efficient H.265+ compression technology
- · Clear imaging against strong back light due to 120 dB true WDR technology
- · Water and dust resistant (IP67)
- 3D DNR technology delivers clean and sharp images
- Easy installation with Power over Ethernet (PoE) technology



IPC-D140H

- · High quality imaging with 4 MP resolution
- · Efficient H.265+ compression technology
- · Water and dust resistant (IP67)
- · Vandal resistant (IK10)
- · 3D DNR technology delivers clean and sharp images
- · Easy installation with Power over Ethernet (PoE) technology

Pro Series







IPC-B140HAP-LUF/SL

- · 4 MP Smart Hybrid Light Motion Detection 2.0 Fixed Bullet Network Camera
- · 2.8/4 mm fixed lens
- · Color: 0.01 Lux@(F2.0, AGC ON), B/W: 0 Lux
- · WDR
- · Smart Hybrid Light with IR and white light, up to 30 m
- · Water and dust resistant (IP67)
- · Full metal





IPC-T240HAP-LUF/SL

- · 4 MP Smart Hybrid Light Motion Detection 2.0 Fixed Turret Network Camera
- · 2.8/4 mm fixed lens
- · Color: 0.01 Lux@(F2.0, AGC ON), B/W: 0 Lux
- · WDR
- · Smart Hybrid Light with IR and white light, up to 30 m
- · Water and dust resistant (IP67)
- · Full metal





IPC-B160HAP-LUF/SL

- 6 MP Smart Hybrid Light Motion Detection 2.0 Fixed Bullet Network Camera
- 2.8/4 mm fixed lens
- Color: 0.005 Lux@(F1.6, AGC ON), B/W: 0 Lux
- WDR
- Smart Hybrid Light with IR and white light, up to 30 m
- Water and dust resistant (IP67)
- · Full metal



IPC-T260HAP-LUF/SL

· 2.8/4 mm fixed lens

Fixed Turret Network Camera

· Water and dust resistant (IP67)



· 6 MP Smart Hybrid Light Motion Detection 2.0

· Color: 0.005 Lux@(F1.6, AGC ON), B/W: 0 Lux

· Smart Hybrid Light with IR and white light, up







IPC-B180HAP-LUF/SL

- · 8 MP Smart Hybrid Light Motion Detection 2.0 Fixed Bullet Network Camera
- · 2.8/4 mm fixed lens
- · Color: 0.01 Lux@(F2.0, AGC ON), B/W: 0 Lux
- · Smart Hybrid Light with IR and white light, up to 30 m
- · Water and dust resistant (IP67)
- · Full metal







IPC-T280HAP-LUF/SL

- 8 MP Smart Hybrid Light Motion Detection 2.0 Fixed Turret Network Camera
- 2.8/4 mm fixed lens
- · Color: 0.01 Lux@(F2.0, AGC 0N), B/W: 0 Lux with IR
- WDR
- Smart Hybrid Light with IR and white light, up to 30 m
- · Water and dust resistant (IP67)
- · Full metal

PTZ Series

to 30 m

· Full metal



PTZ-N2404I-DE3

- · 4 MP@25/30 fps, 4× optical zoom
- · Person and vehicle detection
- · Built-in two-way audio
- · Pan: 0° to 355°, tilt: 0° to 90°
- · 20 m IR
- · Power over Ethernet
- · Water and dust resistant (IP66)
- · Vandal proof (IK10)



PTZ-N2604I-DE3

- · 6 MP@25/30 fps, 4× optical zoom
- · Person and vehicle detection
- · Built-in two-way audio
- · Pan: 0° to 355°, tilt: 0° to 90°
- · 20 m IR
- · Power over Ethernet
- · Water and dust resistant (IP66)
- · Vandal proof (IK10)





PTZ-N2C400M-DE

- · 4 MP@25 fps, 2.8 mm/4 mm lens
- Two-way audio
- · Pan: 0° to 345°, tilt: 0° to 80°
- · Smart Hybrid Light
- · 30 m white light and 30 m IR
- Power over Ethernet
- · Water and dust resistant (IP66)
- · Vandal proof (IK10)





PTZ-N2C400M-D/W

- · 4 MP@25 fps, 2.8 mm/4 mm lens
- · Two-way audio
- · Pan: 0° to 345°, tilt: 0° to 80°
- · Smart Hybrid Light
- · 30 m white light and 30 m IR
- · Wi-Fi connection
- · Water and dust resistant (IP66)





PTZ-N2D400M-DE/14

- · 4 MP+4 MP@25 fps, 2.8 mm+6 mm lens
- · Two-way audio
- · Pan: 0° to 350°, tilt: -5° to 90°
- · Smart Hybrid Light
- · Static: 30 m white light and 30 m IR PT: 30 m IR
- · Smart Linkage
- · Power over Ethernet
- · Water and dust resistant (IP66)



PTZ-N4215-DE3

- $\cdot~$ 1/2.8" 2 MP CMOS, 15x optical zoom
- · 2 MP@25/30 fps
- · Pan: 360° endless, tilt: 0° to 90°
- Person and vehicle detection
- · Power over Ethernet

PTZ Series



PT7-N4215I-DE

- · 1/2.8" 2 MP CMOS, 15× optical zoom
- 2 MP@25/30 fps, 100 m IR
- · Pan: 360° endless, tilt: -15° to 90°
- · Person and vehicle detection
- · Power over Ethernet
- · Water and dust resistant (IP66)



PTZ-N4225I-DE

- · 1/2.8" 2 MP CMOS, 25× optical zoom
- · 2 MP@25/30 fps, 100 m IR
- · Pan: 360° endless, tilt: -15° to 90°
- · Person and vehicle detection
- · Power over Ethernet
- · Water and dust resistant (IP66)



PT7-N5225I-DE

· 1/2.8" 2 MP CMOS, 25× optical zoom

HIKVISION

- · 2 MP@25/30 fps, 150 m IR
- · Pan: 360° endless, tilt: -15° to 90°
- · Person and vehicle detection
- · Power over Ethernet
- · Water and dust resistant (IP66)

Value Series NVR



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

- · Up to 4-ch IP camera inputs
- · Incoming/outgoing bandwidth: 40 Mbps/ 60 Mbps
- \cdot Up to 1 \times 6 MP / 4 \times 1080p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- · 1 HDMI, 1 VGA
- · Mini 1U case (plastic)



NVR-104H-D/4P(D)

4-ch 1-HDD PoE NVR

- · Up to 4-ch IP camera inputs
- Incoming/outgoing bandwidth: 40 Mbps/ 60 Mbps
- \cdot Up to 1 \times 6 MP / 4 \times 1080p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- · 1 HDMI, 1 VGA
- · Mini 1U case (plastic)
- · /P: PoE



NVR-108H-D(D)

8-ch 1-HDD NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 60 Mbps/ 60 Mbps
- \cdot Up to 1 × 6 MP / 4 × 1080p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- · 1 HDMI, 1 VGA
- · Mini 1U case (plastic)



NVR-108H-D/8P(D)

8-ch 1-HDD PoE NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 60 Mbps/ 60 Mbps
- \cdot Up to 1 \times 6 MP / 4 \times 1080p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- · 1 HDMI, 1 VGA
- · Mini 1U case (plastic)
- · /P: PoE



NVR-104MH-D(D)

4-ch 1-HDD NVR

- · Up to 4-ch IP camera inputs
- Incoming/outgoing bandwidth: 40 Mbps/ 60 Mbps
- $\cdot\,$ Up to 1 \times 6 MP / 4 \times 1080p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- · 1 HDMI, 1 VGA
- · 260 1U case (metal)



NVR-104MH-D/4P(D)

4-ch 1-HDD PoE NVR

- · Up to 4-ch IP camera inputs
- Incoming/outgoing bandwidth: 40 Mbps/ 60 Mbps
- \cdot Up to 1 × 6 MP / 4 × 1080p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- \cdot 1 HDMI, 1 VGA
- · 260 1U case (metal)
- · /P: PoF



NVR-108MH-D(D)

8-ch 1-HDD NVR

- $\cdot\,$ Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 60 Mbps/ 60 Mbps
- · Up to 1×6 MP / 4×1080 p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- · 1 HDMI, 1 VGA
- · 260 1U case (metal)



NVR-108MH-D/8P(D)

8-ch 1-HDD PoE NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 60 Mbps/60 Mbps
- $\cdot\,$ Up to 1 \times 6 MP / 4 \times 1080p decoding capacity
- · 1 SATA interface, up to 6TB for each HDD
- · 1 HDMI, 1 VGA
- · 260 1U case (metal)
- · /P: PoE



NVR-104MH-C(E)

4-ch 1-HDD NVR

- · Up to 4-ch IP camera inputs
- · Incoming/outgoing bandwidth: 40 Mbps/80 Mbps
- \cdot Up to 2 \times 8 MP / 4 \times 4MP / 8 \times 1080p decoding capacity
- 1 SATA interface, up to 8 TB for each HDD
- \cdot 1 HDMI, 1 VGA
- · 260 1U case (metal)
- $\cdot\,$ Up to 1-ch Motion Detection 2.0

Value Series NVR



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

- · Up to 4-ch IP camera inputs
- · Incoming/outgoing bandwidth: 40 Mbps/ 80 Mbps
- \cdot Up to 2 \times 8 MP / 4 \times 4 MP / 8 \times 1080p decoding capacity
- · 1 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · /P: PoE



· Up to 1-ch Motion Detection 2.0



NVR-108MH-C(F)

8-ch 1-HDD NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 80 Mbps/ 80 Mbps
- · Up to 2 × 8 MP / 4 × 4 MP / 8 × 1080p decoding capacity
- · 1 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · 260 1U case (metal)
- · Up to 4-ch Motion Detection 2.0



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

8-ch 1-HDD PoE NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 80 Mbps/ 80 Mbps
- Up to 2 × 8 MP / 4 × 4 MP / 8 × 1080p decoding capacity
- · 1 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · 260 1U case (metal)
- /P: PoE
- · Up to 4-ch Motion Detection 2.0



NVR-116MH-C(E)

16-ch 1-HDD NVR

- · Up to 16-ch IP camera inputs
- · Incoming/outgoing bandwidth: 160 Mbps /80 Mbps
- Up to 2×8 MP / 4×4 MP / 8×1080 p decoding capacity
- · 1 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · 260 1U case (metal)
- · Up to 4-ch Motion Detection 2.0



NVR-208MH-C(E)

8-ch 2-HDD NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 80 Mbps/ 80 Mbps
- · Up to 2 × 8 MP / 4 × 4 MP / 8 × 1080p decoding capacity
- · 2 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- · Up to 4-ch Motion Detection 2.0



NVR-208MH-C/8P(E)

8-ch 2-HDD PoF NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 80 Mbps/ 80 Mbps
- Up to 2 × 8 MP / 4 × 4 MP / 8 × 1080p decoding capacity
- 2 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- · /P: PoE
- · Up to 4-ch Motion Detection 2.0



NVR-216MH-C(F)

16-ch 2-HDD NVR

- · Up to 16-ch IP camera inputs
- · Incoming/outgoing bandwidth: 160 Mbps /80 Mbps
- Up to 2 × 8 MP / 4 × 4 MP / 8 × 1080p decoding capacity
- · 2 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- · Up to 4-ch Motion Detection 2.0



NVR-216MH-C/16P(E)

16-ch 2-HDD PoE NVR

- · Up to 16-ch IP camera inputs
- · Incoming/outgoing bandwidth: 160 Mbps /80 Mbps
- Up to 2 × 8 MP / 4 × 4 MP / 8 × 1080p decoding capacity
- · 2 SATA interface, up to 8 TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- · /P·PnF
- · Up to 4-ch Motion Detection 2.0

Pro Series NVR



NVR-104MH-K

4-ch 1-HDD NVR

- · Up to 4-ch IP camera inputs
- · Incoming/outgoing bandwidth: 40 Mbps/ 80 Mbps
- Up to 2 × 12 MP / 4 × 8 MP / 8 × 4MP / 16 × 1080p decoding capacity
- · 1 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 315 1U case (metal)
- · Up to 4-ch Motion Detection 2.0



NVR-104MH-K/4P

4-ch 1-HDD PoE NVR

- · Up to 4-ch IP camera inputs
- · /P: PoE
- · Incoming/outgoing bandwidth: 40 Mbps/ 80 Mbps
- · Up to 2 × 12 MP / 4 × 8 MP / 8 × 4MP / 16 × 1080p decoding capacity
- · 1 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 315 1U case (metal)
- · Up to 4-ch Motion Detection 2.0



NVR-108MH-K 8-ch 1-HDD NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 80 Mbps/ 80 Mbps
- Up to 2 × 12 MP / 4 × 8 MP / 8 × 4MP / 16 × 1080p decoding capacity
- · 1 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 315 1U case (metal)
- · Up to 8-ch Motion Detection 2.0

HIKVISION°

Video Security - IP

Pro Series NVR



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

- · Up to 8-ch IP camera inputs
- · /P: PoE
- · Incoming/outgoing bandwidth: 80 Mbps/ 80 Mbps
- $^{\circ}$ Up to 2 \times 12 MP / 4 \times 8 MP / 8 \times 4 MP / 16 \times 1080p decoding capacity
- · 1 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 315 1U case (metal)
- · Up to 8-ch Motion Detection 2.0



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

- · Up to 8-ch IP camera inputs
- · /P: PoE
- · Incoming/outgoing bandwidth: 80 Mbps/ 160 Mbps
- Up to 2 \times 12 MP / 4 \times 8 MP / 8 \times 4 MP / 16 \times 1080p decoding capacity
- $\cdot\,$ 2 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- · Up to 8-ch Motion Detection 2.0



NVR-232MH-K 32-ch 2-HDD NVR

- · Up to 32-ch IP camera inputs
- · Incoming/outgoing bandwidth: 256 Mbps/ 160 Mbps
- \cdot Up to 2 \times 12 MP / 4 \times 8 MP / 8 \times 4 MP / 16 \times 1080p decoding capacity
- · 2 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- · Up to 32-ch Motion Detection 2.0



NVR-116MH-K

16-ch 1-HDD NVR

- · Up to 16-ch IP camera inputs
- Incoming/outgoing bandwidth: 160 Mbps/ 80 Mbps
- Up to 2 \times 12 MP / 4 \times 8 MP / 8 \times 4 MP / 16 \times 1080p decoding capacity
- $\cdot\,$ 1 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 315 1U case (metal)

16-ch 2-HDD NVR

decoding capacity

· 380 1U case (metal)

· 1 HDMI, 1 VGA

· Up to 16-ch IP camera inputs

· Incoming/outgoing bandwidth: 160 Mbps/ 160 Mbps

 $\cdot\,$ Up to 2 \times 12 MP / 4 \times 8 MP / 8 \times 4 MP / 16 \times 1080p

· 2 SATA interface, up to 16TB for each HDD

· Up to 16-ch Motion Detection 2.0

· Up to 8-ch Motion Detection 2.0



NVR-208MH-K 8-ch 2-HDD NVR

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 80 Mbps/ 160 Mbps
- \cdot Up to 2 × 12 MP / 4 × 8 MP / 8 × 4 MP / 16 × 1080p decoding capacity
- $\cdot\,$ 2 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- · Up to 8-ch Motion Detection 2.0



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

- · Up to 16-ch IP camera inputs
- · /P: PoE
- · Incoming/outgoing bandwidth: 160 Mbps/ 160 Mbps
- . Up to 2 \times 12 MP / 4 \times 8 MP / 8 \times 4 MP / 16 \times 1080p decoding capacity
- · 2 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- $\cdot\,$ Up to 16-ch Motion Detection 2.0



NVR-232MH-K/16P

32-ch 2-HDD PoE NVR

- · Up to 32-ch IP camera inputs
- · /P: PoE
- · Incoming/outgoing bandwidth: 256 Mbps/ 160 Mbps
- Up to 2 \times 12 MP / 4 \times 8 MP / 8 \times 4 MP / 16 \times 1080p decoding capacity
- $^{\circ}\,$ 2 SATA interface, up to 16TB for each HDD
- · 1 HDMI, 1 VGA
- · 380 1U case (metal)
- $\cdot\,$ Up to 32-ch Motion Detection 2.0

Network Video Recorders Value Series Wi-Fi NVR



NVR-104MH-Q/W

- · Up to 4-ch IP camera inputs
- Incoming/outgoing bandwidth: 40 Mbps/ 80 Mbps
- Up to 2 \times 8 MP / 4 \times 4 MP / 8 \times 2 MP decoding capacity
- · Up 4K HDMI local output
- · Wi-Fi 6
- · 1 SATA interface, up to 8TB for each HDD



NVR-108MH-Q/W

- · Up to 8-ch IP camera inputs
- · Incoming/outgoing bandwidth: 80 Mbps/ 80 Mbps
- Up to 2 \times 8 MP / 4 \times 4 MP / 8 \times 2 MP decoding capacity
- · Up 4K HDMI local output
- · Wi-Fi 6
- · 1 SATA interface, up to 8TB for each HDD



HiLook's Turbo HD cameras feature plug-and-play capabilities using coaxial cables, and rendering superior imaging in as little light as 0.005 lux. The new Turbo HD Camera features two-way audio for crystal-clear sound effects, a pioneer in the video security industry.

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.



Eco Series



THC-B120-PC

- · 1080p bullet camera
- · 2.8/3.6 mm fixed lens
- · 20 m IR
- · IP66
- · Plastic



THC-B120-C

- · 1080p bullet camera
- · 2.8/3.6 mm fixed lens
- 20 m IRIP66
- · Plastic and metal



THC-B120-PIC

- · 1080p bullet camera
- · 2.8/3.6 mm fixed lens
- · 25 m IR
- · IP67
- · Plastic



THC-T120-PC

- · 1080p bullet camera
- · 2.8/3.6 mm fixed lens
- 20 m IR
- · Plastic



THC-T120-PIC

- · 1080p bullet camera
- · 2.8/3.6 mm fixed lens
- · 20 m IR
- · Plastic





THC-B127-LPC

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · 2 MP CMOS sensor, 20 m IR+ 20 m white light outdoor Smart Hybrid Light bullet





THC-B127-LMC

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, 20 m IR+ 20 m white light outdoor Smart Hybrid Light bullet





THC-T127-LPC

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- · 2 MP CMOS sensor, 20 m IR+ 20 m white light indoor Smart Hybrid Light turret





THC-T127-LMC

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, 20 m IR+ 20 m white light outdoor Smart Hybrid Light turret

Value Series



THC-B120-P(B)

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · 2 MP CMOS sensor, 20 m IR, outdoor EXIR bullet, ICR



THC-B220-M

- \cdot 2.8/3.6/6 mm fixed lens
- · IP66
- · Full metal
- 2 MP CMOS sensor, 40 m IR, outdoor EXIR bullet, ICR



THC-T120-M

- \cdot 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, 20 m IR, outdoor EXIR turret, ICR



THC-B320-VF

- · 2.8-12 mm Vari Focal Lens
- · IP66
- Front cover: metal Main body: plastic Bracket: metal
- · 2 MP CMOS sensor, 40 m IR, outdoor EXIR bullet, ICR



THC-B223-M

- \cdot 2.8/3.6/6 mm fixed lens
- · IP66
- $\cdot \ \, \text{Full metal}$
- · 2 MP CMOS sensor, 50 m IR, outdoor EXIR bullet, ICR



THC-B120-M

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, 20 m IR, outdoor EXIR bullet, ICR



THC-T120-P

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- · 2 MP CMOS sensor, indoor EXIR turret, 20 m IR, ICR



THC-T220-P

- \cdot 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · 2 MP CMOS sensor, 40 m IR, outdoor EXIR turret, ICR



THC-T320-VF

- · 2.8-12 mm Vari Focal Lens
- · IP66
- · Cover&Base: plastic Turret: metal
- · 2 MP CMOS sensor, 40 m IR, EXIR turret, ICR



THC-T123-M

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, 30 m IR, outdoor EXIR turret, ICR



THC-B220

- · 2.8/3.6/6 mm fixed lens
- · IP66
- Front cover: metal Main body: plastic Bracket: plastic
- · 2 MP CMOS sensor, 40 m IR, outdoor EXIR bullet, ICR



THC-T120

- · 2.8/3.6 mm fixed lens
- · 1566
- Cover&Base: Plastic Turret: metal
- · 2 MP CMOS sensor, 20 m IR, outdoor EXIR turret, ICR



THC-T220-M

- \cdot 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, 40 m IR, outdoor EXIR turret, ICR



THC-B123-M

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, 30 m IR, outdoor EXIR bullet, ICR



THC-B120-PS

- $\cdot~$ 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · Built-in microphone
- · 2 MP CMOS sensor, 25 m IR, outdoor EXIR bullet, ICR

HIKVISION°

Video Security - Turbo HD

Value Series



THC-B120-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 2 MP CMOS sensor, 30 m IR, outdoor EXIR bullet, ICR



THC-T220-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 2 MP CMOS sensor, 40 m IR, outdoor EXIR turret, ICR



THC-T127-P

- \cdot 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- · 2 MP CMOS sensor, indoor White light turret, 20 m white light





THC-B127-LMS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 2 MP CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light bullet





THC-T127-LMS

- \cdot 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- · 2 MP CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light turret



THC-T120-PS

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- · Built-in microphone
- 2 MP CMOS sensor, indoor EXIR turret, 20 m IR, ICR



THC-B127-P

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- 2 MP CMOS sensor, 20 m white light, outdoor white light bullet



THC-T127-MS

- \cdot 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 2 MP CMOS sensor, 20 m white light, outdoor white light turret





THC-B227-LMS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 2 MP CMOS sensor, 20 m white light+40 m IR outdoor Smart Hybrid Light bullet





THC-T227-LMS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- · 2 MP CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light turret



THC-T120-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 2 MP CMOS sensor, 30 m IR, outdoor EXIR turret, ICR



THC-B127-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- · 2 MP CMOS sensor, 20 m white light, outdoor white light bullet





THC-B127-LPS

- \cdot 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · Built-in microphone
- · 2 MP CMOS sensor, 20 m white light, outdoor Smart Hybrid Light turret





THC-T127-LPS

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- · Built-in microphone
- · 20 m white light+20 m IR outdoor Smart Hybrid Light bullet





THC-B129-P

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · 2 MP CMOS sensor, outdoor bullet, 0.001Lux/ F1.0,0 Lux with white light, 20 m

Value Series



ColorVu

THC-B129-M

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, outdoor bullet, 0.001 Lux/ F1.0, 0 Lux with white light, 20 m



THC-B229-M

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, outdoor bullet, 0.001 Lux/ F1.0, 0 Lux with white light, 40 m



ColorVu

THC-T129-P

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- 2 MP CMOS sensor, indoor turret, 0.001 Lux/ F1.0, 0 Lux with white light, 20 m $\,$



ColorVu

THC-T129-M

- · 2.8/3.6 mm fixed lens
- · Full metal
- · 2 MP CMOS sensor, outdoor turret, 0.001 Lux/ F1.0, 0 Lux with white light, 20 m



ColorVu

THC-T229-M

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 2 MP CMOS sensor, outdoor turret, 0.001 Lux/ F1.0, 0 Lux with white light, 40 m



THC-B129-PS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · Built-in microphone
- \cdot 2 MP CMOS sensor, outdoor bullet, 0.001 Lux/ F1.0, 0 Lux with white light, 20 m



THC-B129-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- · 2 MP CMOS sensor, outdoor bullet, 0.001 Lux/ F1.0, 0 Lux with white light, 20 m





THC-B229-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- · 2 MP CMOS sensor, outdoor bullet, 0.001Lux/ F1.0, 0 Lux with white light, 40 m



ColorVu

THC-T129-PS

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- Built-in microphone
- 2 MP CMOS sensor, indoor turret, 0.001 Lux/ F1.0, 0 Lux with white light, 20 m



ColorVu

THC-T129-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- · 2 MP CMOS sensor, outdoor turret, 0.001Lux/ F1.0, 0 Lux with white light, 20 m



THC-T229-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- · 2 MP CMOS sensor, outdoor turret, 0.001Lux/ F1.0, 0 Lux with white light, 40 m





THC-B129-LPS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- Built-in microphone
- 2 MP CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light bullet









THC-B229-LS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · Built-in microphone
- $\cdot\,$ 2 MP CMOS sensor, 40 m white light+40 m IR outdoor Smart Hybrid Light bullet







THC-T129-LPS

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- · Built-in microphone
- $\cdot\,$ 2 MP CMOS sensor, 20 m white light+20 m IR Smart Hybrid Light turret





THC-T229-LMS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- $\cdot\,$ 2 MP CMOS sensor, 40 m white light+40 m IR outdoor Smart Hybrid Light turret



Value Series



THC-B150-P

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · 5 MP CMOS sensor, EXIR bullet, 20 m IR, ICR



THC-B150-M

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · 5 MP CMOS sensor, EXIR bullet, 20 m IR, ICR



THC-T150-P

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- 5 MP CMOS sensor, indoor EXIR turret, 20 m IR,



THC-T150-M

- · 2.8/3.6 mm fixed lens
- . IDEE
- · Full metal
- · 5 MP CMOS sensor, EXIR turret, 20 m IR, ICR





THC-B157-LPS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Plastic
- · Built-in microphone
- · 3K CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light bullet





THC-B157-LMS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 3K CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light bullet





THC-B257-LMS

- · 2.8/3.6/6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 3K CMOS sensor, 20 m white light+40 m IR outdoor Smart Hybrid Light bullet





THC-T157-LPS

- · 2.8/3.6 mm fixed lens
- · Indoor
- · Plastic
- · Built-in microphone
- 3K CMOS sensor, 20 m white light+20 m IR indoor Smart Hybrid Light turret





THC-T157-LMS

- · 2.8/3.6 mm fixed lens
- · IP66
- $\cdot \ \, \text{Full metal}$
- · Built-in microphone
- 3K CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light turret





THC-T257-LMS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 3K CMOS sensor, 20 m white light+20 m IR outdoor Smart Hybrid Light turret





THC-B159-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 3K (5 MP 16:9) CMOS sensor, 3K@20 fps (Default), outdoor bullet, 0.001Lux/F1.0, 0 Lux with white light, 20 m





THC-B259-MS

- \cdot 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 3K (5 MP 16:9) CMOS sensor, 3K@20 fps (Default), outdoor bullet, 0.001Lux/F1.0, 0 Lux with white light, 40 m

Value Series





THC-T159-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- Built-in microphone
- 3K (5 MP 16:9) CMOS sensor, 3K@20 fps (Default), outdoor turret, 0.001 Lux/F1.0, 0 Lux with white light, 20 m





THC-T259-MS

- · 2.8/3.6 mm fixed lens
- · IP66
- · Full metal
- · Built-in microphone
- 3K (5 MP 16:9) CMOS sensor, 3K@20 fps (Default), outdoor turret, 0.001 Lux/F1.0, 0 Lux with white light, 40 m







THC-B159-LPS

- · 3K ColorVu fixed mini bullet
- · 2.8 mm, 3.6 mm fixed focal lens
- · 0.001 Lux @(F1.0, AGC ON), 0 Lux with white light
- · Built-in microphone
- · Digital WDR
- $\cdot\,$ IR: up to 20 m; white light: up to 20 m
- · Switchable TVI/AHD/CVI/CVBS
- · IP66
- · Plastic









THC-B259-LS

- · 3K ColorVu fixed bullet
- · 2.8 mm, 3.6 mm fixed focal lens
- · 0.001 Lux @(F1.0, AGC ON), 0 Lux with white
- · Built-in microphone
- · Digital WDR
- · IR: up to 40 m; white light: up to 40 m
- · IP66
- · Plastic and metal







THC-T159-LPS

- · 3K ColorVu fixed bullet
- · 2.8 mm, 3.6 mm fixed focal lens
- · 0.001 Lux @(F1.0, AGC ON), 0 Lux with white
- · Built-in microphone
- · Digital WDR
- · IIR: up to 20 m; white light: up to 20 m
- · IP66
- · Plastic







THC-T259-LS

- · 3K ColorVu fixed bullet
- · 2.8 mm, 3.6 mm fixed focal lens
- \cdot 0.001 Lux @(F1.0, AGC ON), 0 Lux with white light
- · Built-in microphone
- · Digital WDR
- · IR: up to 40 m; white light: up to 40 m
- · IP66
- · Metal



THC-B137-LFS

· 2K bullet camera

· IR: up to 30 m

· IP66

· Metal

· 2.8/3.6 mm fixed lens

White light: up to 20 m









THC-B137-LPFS

- · 2K bullet camera
- · 2.8/3.6 mm fixed lens
- · IR: up to 25 m White light: up to 20 m
- · IP66
- · Plastic





THC-T137-LFS

- · 2K bullet camera
- · 2.8/3.6 mm fixed lens
- · IR: up to 30 m White light: up to 20 m
- · IP66
- · Metal







THC-T137-LPFS

- · 2.8/3.6 mm fixed lens
- · IR: up to 20 m



- · 2K bullet camera
- White light: up to 20 m
- · Plastic



Two-way Audio Series 2 MP



Two-way Audio

THC-B127-LPTS

- · 2 MP Smart Hybrid Light Two-way Audio fixed mini bullet camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 25 m White light: up to 20 m
- · IP67
- · Plastic



Two-way Audio

THC-B127-LTS

- · 2 MP Smart Hybrid Light Two-way Audio fixed mini bullet camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 30 m White light: up to 20 m
- · IP67
- · Metal



Two-way Audio

THC-B227-LTS

- · 2 MP Smart Hybrid Light Two-way Audio fixed mini bullet cámera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 40 m White light: up to 40 m
- · IP67
- · Plastic and metal



Two-way Audio

THC-T227-LTS

- · 2 MP Smart Hybrid Light Two-way Audio fixed turret camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 40 m White light: up to 40 m
- · IP67
- · Plastic and metal



THC-T127-PTLTS

- $\cdot\,$ 2 MP Smart Hybrid Light Two-way Audio fixed PT camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 25 m White light: up to 20 m



- · Plastic



Two-way Audio Series 3K



THC-B157-LPTS

Two-way Audio

- · 3K Smart Hybrid Light Two-way Audio fixed mini bullet camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 25 m White light: up to 20 m
- · IP67
- · Plastic



Two-way Audio

THC-B157-LTS

- $\cdot\,$ 3K Smart Hybrid Light Two-way Audio fixed mini bullet camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 30 m White light: up to 20 m
- · IP67
- Metal



Two-way Audio

THC-B257-LTS

- · 3K Smart Hybrid Light Two-way Audio fixed mini bullet camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 40 m White light: up to 40 m
- · IP67
- · Plastic and metal



THC-T257-LTS

- · 3K Smart Hybrid Light Two-way Audio fixed turret camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 40 m
- White light: up to 40 m
- · Plastic and metal



• NEW

THC-T157-PTLTS

- · 3K Smart Hybrid Light Two-way Audio fixed PT camera
- · 2.8 mm, 3.6 mm fixed focal lens
- · IR: up to 25 m
- White light: up to 20 m
- · Plastic

PTZ Series



PT7-T4215-D3

- · 1/2.8" 2 MP CMOS, 15x optical zoom
- · 2 MP@25/30 fps
- · Pan: 360° endless, tilt: -5° to 90°
- · TVI/AHD/CVI/CVBS video output



PT7-T4215I-D

- · 1/2.8" 2 MP CMOS, 15x optical zoom
- · 2 MP@25/30 fps
- · Pan: 360° endless, tilt: -15° to 90°
- · 100 m IR
- · TVI/AHD/CVI/CVBS video output
- · IP66



PTZ-T4225I-D

- · 1/2.8" 2 MP CMOS, 25x optical zoom
- · 2 MP@25/30 fps
- · Pan: 360° endless, tilt: -15° to 90°
- · 100 m IR
- · TVI/AHD/CVI/CVBS video output
- · IP66



PTZ-T5225I-A

- · 2 MP@25/30 fps
- · Pan: 360° endless, tilt: -15° to 90°
- · 150 m IR



· 1/2.8" 2 MP CMOS, 25x optical zoom

- · TVI/AHD/CVI/CVBS video output



Backend Products- DVR



DVR-104G-M1(C)

4-ch 1-HDD DVR

- · 4-ch analog video inputs
- · Up to 5-ch IP camera inputs (up to 1080p)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · Mini 1U case (plastic)
- · Motion Detection 2.0 on all 4 channels



DVR-108G-M1(C)

8-ch 1-HDD DVR

- · 8-ch analog video inputs
- · Up to 10-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · Mini 1U case (plastic)
- · Motion Detection 2.0 on all 8 channels



DVR-116G-M1(F) 16-ch 1-HDD DVR

- · 16-ch analog video inputs
- · Up to 18-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- · Mini 1U case (plastic)
- · Motion Detection 2.0 on all 16 channels



DVR-104G-M1/T 4-ch 1-HDD DVR

- · 4-ch analog video inputs
- · Up to 5-ch IP camera inputs (up to 1080p)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · Mini case (plastic)
- · Motion Detection 2.0 on all 4 channels



DVR-108G-M1/T

8-ch 1-HDD DVR

- · 8-ch analog video inputs
- · Up to 10-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · Mini case (plastic)
- · Motion Detection 2.0 on all 8 channels



DVR-116G-M1/T 16-ch 1-HDD DVR

- · 16-ch analog video inputs
- · Up to 18-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · Mini case (plastic)
- · Motion Detection 2.0 on all 16 channels



Backend Products- DVR



DVR-204G-M1(C) 4-ch 1-HDD DVR

- · 4-ch analog video inputs
- · Up to 5-ch IP camera inputs (up to 1080p)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 4 channels



DVR-208G-M1(C)

8-ch 1-HDD DVR

- · 8-ch analog video inputs
- · Up to 10-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 8 channels



DVR-216G-M1(C)

16-ch 1-HDD DVR

- · 16-ch analog video inputs
- · Up to 18-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 16 channels



Two-Way Audio

DVR-204G-M1/T 4-ch 1-HDD DVR

- · 4-ch analog video inputs
- · Up to 5-ch IP camera inputs (up to 1080p)
- · Up to 1080p Lite@15 fps encoding capability
- · Audin via cnaxial cable
- · 1 HDD, up to 4TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 4 channels



Two-Way Audio

DVR-208G-M1/T 8-ch 1-HDD DVR

- · 8-ch analog video inputs
- · Up to 10-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 8 channels



Two-way Audio

DVR-216G-M1/T 16-ch 1-HDD DVR

- · 16-ch analog video inputs
- · Up to 18-ch IP camera inputs (up to 5 MP)
- · Up to 1080p Lite@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 4TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 16 channels



DVR-204Q-M1(E)

4-ch 1-HDD DVR

- · 4-ch analog video inputs
- · Up to 6-ch IP camera inputs (up to 6 MP)
- Up to 3K/5 MP Lite@12 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 4 channels



DVR-208Q-M1(E)

8-ch 1-HDD DVR

- · 8-ch analog video inputs
- · Up to 12-ch IP camera inputs (up to 6 MP)
- Up to 3K/5 MP Lite@12 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- · 260 1U case (metal)
- $\cdot\,$ Motion Detection 2.0 on all 8 channels



DVR-216Q-M1(F)

16-ch 1-HDD DVR

- · 16-ch analog video inputs
- Up to 24-ch IP camera inputs (up to 6 MP)
 Up to 3K/5 MP Lite@12 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 16 channels



DVR-216Q-M2 16-ch 2-HDD DVR

- · 16-ch analog video inputs
- · Up to 24-ch IP camera inputs (up to 6 MP)
- · Up to 3K/5 MP Lite@12 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 2 HDD, up to 10TB for each HDD
- · 380 1U case (metal)
- · Motion Detection 2.0 on all 16 channels



DVR-232Q-M2 32-ch 2-HDD DVR

- · 32-ch analog video inputs
- · Up to 40-ch IP camera inputs (up to 6 MP)
- · Up to 3K/5 MP Lite@12 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 2 HDD, up to 10TB for each HDD
- · 380 1U case (metal)
- · Motion Detection 2.0 on all 32 channels



Two-way Audio

DVR-204Q-M1/T 4-ch 1-HDD DVR

-
- 4-ch analog video inputsUp to 5-ch IP camera inputs (up to 1080p)
- · Up to 3K/5 MP Lite@12 fps, 2K@10 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 4 channels

Backend Products- DVR



Two-way Audio

DVR-208Q-M1/T 8-ch 1-HDD DVR

- · 8-ch analog video inputs
- · Up to 12-ch IP camera inputs (up to 6MP)
- · Up to 3K/5 MP Lite@12 fps, 2K@10 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 8 channels



Two-way Audio

DVR-2160-M1/T 16-ch 1-HDD DVR

- · 16-ch analog video inputs
- · Up to 24-ch IP camera inputs (up to 6MP)
- Up to 3K/5 MP Lite@12 fps, 2K@10 fps, 1080p@15 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 16 channels



Two-way Audio

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

- · 4-ch analog video inputs
- · Up to 8-ch IP camera inputs (up to 8 MP)
- · Up to 4K/8 MP@8 fps(1-ch), 3K/5 MP@12 fps encoding capability
- · Audio via coaxial cable
- · 1 HDD, up to 10TB for each HDD
- 260 1U case (metal)
- Motion Detection 2.0 on all 4 channels



Two-way Audio

DVR-208U-M1/T

- · 8-ch analog video inputs
- · Up to 16-ch IP camera inputs (up to 8 MP)
- · Up to 4K/8 MP@8 fps, 3K/5 MP@12 fps encoding capability
- · Audio via coaxial cable
- \cdot 1 HDD, up to 10TB for each HDD
- · 260 1U case (metal)
- · Motion Detection 2.0 on all 8 channels



Two-way Audio

DVR-216U-M1/T

- · 16-ch analog video inputs
- · Up to 16-ch IP camera inputs (up to 8 MP)
- · Up to 4K/8 MP@8 fps, 3K/5 MP@12 fps
- · Audio via coaxial cable
- · 260 1U case (metal)



- encoding capability
- · 1 HDD, up to 10TB for each HDD
- · Motion Detection 2.0 on all 16 channels





TK-4142BH-MM

4-ch 2 MP Bullet Kit

- · DVR: 4-ch 1-HDD DVR (DVR-204Q-K1)
- · Up to 1080p@15 fps encoding capability
- · Camera: 4 × 2 MP bullet cameras (THC-
- \cdot Cable: 4 × 18.3 m (60 ft) video and power cables
- · 1 HDD, up to 6TB for each HDD



TK-4142BH-MP

4-ch 2 MP Bullet Kit

- · DVR: 4-ch 1-HDD DVR (DVR-204Q-K1)
- · Up to 1080p@15 fps encoding capability
- · Camera: 4 × 2 MP bullet cameras (THC-B120-
- $\cdot\,$ Cable: 4 × 18.3 m (60 ft) video and power cables
- · 1 HDD, up to 6TB for each HDD



TK-4142MH-MH

4-ch 2 MP Mix Kit

- DVR: 4-ch 1-HDD DVR (DVR-204Q-K1)
- Up to 1080p@15 fps encoding capability
- Camera: 2 × 2 MP bullet cameras (THC-B120-M) + 2 × 2 MP turret cameras (THC-T120)
- Cable: 4×18.3 m (60 ft) video and power cables
- · 1 HDD, up to 6TB for each HDD



TK-4142TH-MH 4-ch 2 MP Turret Kit

- · DVR: 4-ch 1-HDD DVR (DVR-204Q-K1)
- · Up to 1080p@15 fps encoding capability
- · Camera: 4 × 2 MP turret cameras (THC-T120)
- · Cable: 4 × 18.3 m (60 ft) video and power cables
- $\cdot\,$ 1 HDD, up to 6TB for each HDD



TK-4144BH-MM 4-ch 4 MP Lite Bullet Kit

- · DVR: 4-ch 1-HDD DVR (DVR-204Q-K1) · Up to 4 MP Lite@15 fps encoding capability
- · Camera: 4 × 4 MP bullet cameras (THC-B140-M)
- \cdot Cable: 4 × 18.3 m (60 ft) video and power
- · 1 HDD, up to 6TB for each HDD



TK-4144MH-MH

4-ch 4 MP Lite Mix Kit

- · DVR: 4-ch 1-HDD DVR (DVR-204Q-K1)
- · Up to 4 MP Lite@15 fps encoding capability
- Camera: 2 × 4 MP bullet cameras (THC-B140-M) + 2 × 4 MP turret cameras (THC-T140)
- Cable: 4×18.3 m (60 ft) video and power
- · 1 HDD, up to 6TB for each HDD





HD image quality

2 MP camera, offering more details



Remote control

Answer video call from the door station Unlock doors remotely from your mobile phone



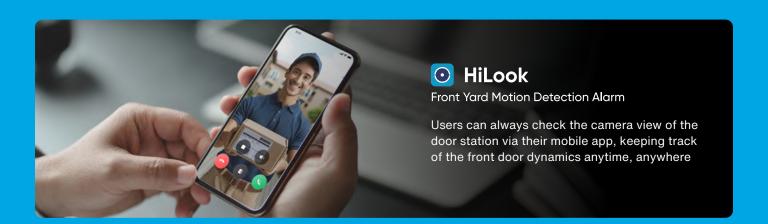
One-press to call

One-press to call the indoor station via the door statio



Plug & play

Easy installation with no additional configuration for the hybrid kit and 4-wire kit



Video Intercom

HiLook Video Intercom system - Enhance your home security with HiLook's exceptional performance. Our products feature high-definition imaging, easy one-touch calling, real-time video previews, and more to give you peace of mind in your daily life.

Choose from our versatile product range:

IP Kit: IP65 waterproof rating, superior image quality, mobile control support, and user-friendly touch screen interface.

Hybrid Kit: Plug-and-play, high-definition imaging and convenient mobile app support.

4-Wire Kit: Simple plug-and play operation for added user convenience.



Video Intercom

IP Kit



VI-K43P

Door Station: VI-V400W

- · 2 MP camera, H:131°, V:78°
- · One-press to call
- · IR supplement, WDR
- · IP65, PoE
- · Built-in card reader module
- · Convenient app mobile control

Indoor Station: VI-H460W

- · 7" touch screen, 1024 x 600
- · Wi-Fi
- · Convenient mobile control
- · 8-ch alarm inputs and 2-ch alarm outputs
- · Support voice messages
- · Elevator access control



VI-K46P

Door Station: VI-V400W

- · 2 MP camera, H:131°, V:78°
- · One-press to call
- · IR supplement, WDR
- · IP65, PoE
- · Built-in card reader module
- · Convenient app mobile control

Indoor Station: VI-H440W

- · 4.3" touch screen, 480 × 272
- · Wi-Fi
- · Convenient mobile control
- · Easy and quick set-up

Protective shield: VI-V400-RS

Hybrid Kit



VI-K23P

Door Station: VI-B101

- · 2 MP camera
- · IR supplement
- · One-press to call
- · 4-wire plug & play analog interfaces
- · IP65, Anti-oxidant aluminium alloy

Indoor Station: VI-H460WD

- · 7" touch screen, 1024 x 600
- $\cdot\,$ 2-ch alarm inputs and 2-ch alarm outputs
- · TCP/IP, Wi-Fi
- · Convenient mobile control
- · Support voice messages
- · Elevator access control

4-Wire Kit



DS-K13P

Door Station: VI-B101

- · 2 MP camera
- · IR supplement
- · One-press to call
- · 4-wire plug & play analog interfaces
- IP65, Anti-oxidant aluminium alloy

Indoor Station: VI-H150

- · 7" colorful TFT screen, 800 x 480
- · 4-wire plug & play analog interfaces
- Supports monitoring door station and external analog cameras



DS-K12P

Door Station: VI-B100

- · 2 MP camera
- · IR supplement
- · One-press to call
- · 4-wire plug & play analog interfaces
- · IP65, Aluminum Alloy

Indoor Station: VI-H150

- · 7" colorful TFT screen, 800 x 480
- $\cdot~$ 4-wire plug 8 play analog interfaces
- Supports monitoring door station and external analog cameras



Networking

HiLook's networking solutions deliver excellent connectivity infrastructure for both residential and commercial environments. Our product line features switches with advanced surge protection and long-range transmission capabilities, alongside high-performance Wi-Fi routers equipped with stable and fast wi-fi signal and intelligent management features. Engineered for reliability and performance, these networking products provide the robust foundation needed for seamless data transmission and wireless connectivity across diverse installation scenarios.



Switch

6 KV Surge Protection

It can protect the switches from high-voltage energy pulses, extending their lifespan.







Long-Distance Transmission

In extended mode, the transmission distance extends up to 250 meters with smooth and stable video streaming, which can save labor and wiring costs.

Note:

Meeting the following conditions to achieve long-distance transmission:

- · HiLook cameras
- $\cdot \ \mathsf{Extend} \ \mathsf{mode}$
- · CAT5e and above network cables



Wi-Fi Router

3T3R for 5 GHz

One more antenna design Stronger wall penetration



Parental Control

Create healthy surfing habits for your family



Networking

Switch



NS-0105D

5 Port Fast Ethernet Unmanaged Desktop Switch

- · 5 x 10/100 Mbps ethernet ports
- · Support MDI/MIDX
- · Store-and-forward switching
- · MAC address auto-learning and aging
- · Simple, compact body design
- · Desktop and wall-mounting installation
- · Plug & play, easy to use



NS-0108D

8 Port Fast Ethernet Unmanaged Desktop Switch

- · 8 x 10/100 Mbps ethernet ports
- · Support MDI/MIDX
- · Store-and-forward switching
- · MAC address auto-learning and aging
- · Simple, compact body design
- · Desktop and wall-mounting installation
- · Plug & play, easy to use



NS-0505D

5 Port Gigabit Unmanaged Desktop Switch

- \cdot 5 x 10/100/1000 Mbps ethernet ports
- · Support MDI/MIDX
- · Store-and-forward switching
- · MAC address auto-learning and aging
- · Simple, compact body design
- · Desktop and wall-mounting installation
- · Plug & play, easy to use



NS-0508D

8 Port Gigabit Unmanaged Desktop Switch

- · 8 x 10/100/1000 Mbps ethernet ports
- · Supports MDI/MIDX
- · Store-and-forward switching
- · MAC address auto-learning and aging
- · Simple, compact body design
- · Desktop and wall-mounting installation
- · Plug & play, easy to use



NS-0516R

16 Port Gigabit Unmanaged Switch

- · 16 × 10/100/1000 Mbps RJ45 ports
- · Easy plug-and-play installation
- · Rack-mounting
- Rugged metal case, exquisite and beautiful design



NS-0524R

24 Port Gigabit Unmanaged Switch

- · 24 × 10/100/1000 Mbps RJ45 ports
- · Easy plug-and-play installation
- · Rack-mounting
- · Rugged metal case, exquisite and beautiful design



NS-0105P-35

4 Port Fast Ethernet Unmanaged PoE Switch

- · 4 x 100 Mbps PoE ports, 1 x 100 Mbps uplink
- · All ports support 6 KV surge protection
- 35 W PoE power budget
- $\cdot\,$ Up to 250 m long-range transmission
- · MAC address auto learning and auto aging



NS-0106P-35

4 Port Fast Ethernet Unmanaged PoE Switch

- $\cdot \ \, 4 \times 10/100 \, \text{Mbps PoE ports, 2} \times 10/100 \, \text{Mbps}$ RJ45 ports
- 6 KV surge protection
- Up to 250 m long-range transmission
- · 35 W PoE power budget
- · Reliable fanless design



NS-0310P-60

8 Port Fast Ethernet Unmanaged PoE Switch

- · 8 × 10/100 Mbps PoE ports, 2 × Gigabit RJ45
- IEEE 802.3at/af standard for PoE ports, 60 W power budget
- IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z and IEEE 802.3ab standard
- · 6 KV surge protection
- · Up to 250 m long-range transmission
- · Reliable fanless design.



NS-0318P-130(B)

16 Port Fast Ethernet Unmanaged PoE Switch

- 16 x 100 Mbps PoE ports, 1 x 1000 Mbps RJ45 port, 1 x 1000 Mbps SFP port
- · 130 W PoE power budget
- · 6 KV surge protection
- $\cdot\,$ Up to 250 m long-range transmission



NS-0326P-230(B)

24 Port Fast Ethernet Unmanaged PoE Switch

- 24 x 100 Mbps PoE ports, 1 x 1000 Mbps RJ45 port, 1 x 1000 Mbps SFP port
- · 230 W PoE power budget
- · 6 KV surge protection
- · Up to 250 m long-range transmission



NS-0505P-35

4 Port Gigabit Unmanaged PoE Switch

- · 4 × Gigabit PoE ports, 1 × Gigabit RJ45 port
- · IEEE 802.3at/af standard, 35W power budget
- IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab, and IEEE 802.3z standard
- \cdot 6 KV surge protection
- · Reliable fanless design.



Networking

Switch



NS-0510P-58 8 Port Gigabit Unmanaged PoE Switch

- \cdot 8 × Gigabit PoE ports, 1 × Gigabit RJ45 port, 1
- × Gigabit SFP port
- · IEEE 802.3at/af standard, 58 W power budget
- · IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab, and IEEE 802.3z standard
- \cdot 6 KV surge protection
- · Reliable fanless design



NS-0518P-125 16 Port Gigabit Unmanaged PoE Switch

- · 16 × Gigabit PoE ports, 2 × Gigabit SFP ports
- · IEEE 802.3at/af standard, 125 W power
- · IEEE 802.3, IEEE 802.3u, and IEEE 802.3x standard
- $\cdot\,$ 6 KV surge protection



NS-0526P-225 24 Port Gigabit Unmanaged PoE Switch

- · 24 × Gigabit PoE ports, 2 × Gigabit SFP ports
- · IEEE 802.3at/af standard, 225 W power
- IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab, and IEEE 802.3z standard
- · 6 KV surge protection
- · Reliable fanless design

Wi-Fi Router







WR-AX18

AX1800 Wireless Router

- · 1800 Mbps Wi-Fi 6
- · Wired and wireless dual gigabit
- · Dual band in one and 5G first
- · Dual-core CPU
- · Webpage and APP management



WR-AX30

AX3000 Wireless Router

- · 3000 Mbps Wi-Fi 6
- · Wired and wireless dual gigabit
- · Dual band in one and 5G first
- · 160 MHz bandwidth
- · Webpage and APP management



HiLook monitors feature an exquisite design with a wide field of view and superior dual-screen splicing capabilities. With full HD imaging, they deliver exceptional color and clear, detailed visuals from any angle thanks to their 178-degree viewing range.

HiLook monitors comply with VESA mounting standards, and provide multiple interface options, which meet every kind of needs.

HiLook offers Cat6 network cables, with stable electrical performance:

- · Compliant with ANSI/TIA-568.2-D, IEC61156, ISO/IEC11801
- Excellent performance in the Fluke 80-meter permanent link test while working continuously at 50° C high temperature
- · Solid-bare copper conductor with less resistance
- · Compliant with RoHS 2.0



Monitor and Cables

Monitor



Hi-D22F2V2F

- · 21.45 inch, 1080p, 100 Hz
- · Interface: HDMI/VGA audio out
- · Panel type: VA
- · View angle: 178°/178°
- · VESA bracket



Hi-D22F2P2F

- · 21.45 inch, 1080p, 100 Hz
- · Interface: HDMI/VGA audio out
- · Panel type: IPS
- · View angle: 178°/178°
- · VESA bracket



Hi-D24F2V2F

- · 23.8 inch, 1080p, 100 Hz
- · Interface: HDMI/VGA audio out
- · Panel type: VA
- · View angle: 178°/178°
- · VESA bracket



Hi-D24F2P2F

- · 23.8 inch, 1080p, 100 Hz
- · Interface: HDMI/VGA audio out
- · Panel type: IPS
- · View angle: 178°/178°
- · VESA bracket



Cables



NC-1LN6UU/CCA/M

- · UTP Cat6 305m
- · Solid-bare copper (99.95%)
- · Core diameter: 23AWG
- · CPR Fca
- · Sheath material: PVC
- · Sheath color: white

HiLook

Great performance, best deals

2025

















