



ahua

CCTV Systems

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

DH-IPC-HDPW Series

Dome Network Cameras

DH-IPC-HDPW1230R1-S5
2MP IR Fixed-focal Dome Network Camera

DH-IPC-HDPW1431R1-S4
4MP IR Fixed-focal Dome Network Camera

DH-IPC-HDPW1230R1-ZS-S5
2MP IR Vari-focal Dome Network Camera

DH-IPC-HDPW1431R1-ZS-S4
4MP IR Vari-focal Dome Network Camera



DH-IPC-HFW Series

Bullet Network Cameras

DH-IPC-HFW1230S-S5
2MP IR Fixed-focal Bullet Network Camera

DH-IPC-HFW1431S-S4
4MP IR Fixed-focal Bullet Network Camera

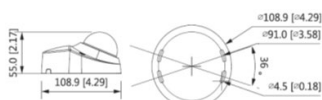
DH-IPC-HFW1230T1-ZS-S5
2MP IR Vari-focal Bullet Network Camera

DH-IPC-HFW1431T1-ZS-S4
4MP IR Vari-focal Bullet Network Camera



DH-IPC-HDBW2231F-AS-S2

2MP Lite Mini-Dome Network Camera



2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition

- Outputs max. 2MP (1920 × 1080) @25/30 fps
- H.265 codec, high compression rate, ultra-low bit rate
- Built-in IR LED, max. IR distance: 30 m
- RoI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments
- Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
- Intelligent detection: Intrusion, tripwire
- Abnormality detection: Motion detection, video tampering, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
- Alarm: 1 in, 1 out; audio: 1 in, 1 out; built-in Mic; supports max. 256 GB Micro SD card
- 12V DC/PoE power supply
- IP67, IK10 protection

DH-SD49216UE-HN

2MP 16XStarlight IR PTZ Lite
Network Camera



- 1/2.8" 2Megapixel STARVIS™ CMOS
- Powerful 16x optical zoom
- IR distance up to 100m
- Max. 25/30 fps@1080P
- IP66
- H.265

DHI-NVR

Compact 1U Lite H.265
Network Video Recorders



DHI-NVR1108HS-S3/H
8-Channel Compact 1U Lite H.265 Network
Video Recorder

DHI-NVR4216-4KS2/L
16-Channel 1U 2HDDs Network Video Recorder

DHI-LM24-B200

23.8" FHD Monitor

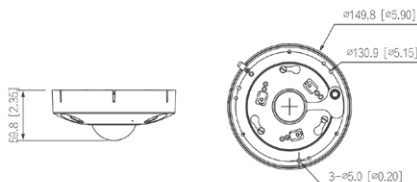
- Light and cost-effective plastic housing;
- Ultra-narrow bezel, elegant appearance, metal base;
- 178°H/178°V extra-wide viewing angle
- High fidelity digital processing for a brilliant and vivid video;
- Support multiple signal inputs including HDMI and VGA;
- Low energy consumption, long service life;
- Anti-blue light design, eye-protective.



DH-IPC-EBW8842-AS

8 MP IR Fisheye WizMind Network Camera

- 8 MP 1/1.7" CMOS image sensor, low luminance, and high definition image.
- Outputs max. 8M (3280 × 2480) @25/30 fps.
- Built-in IR LED, and the max. illumination distance is 10 m.
- Intelligent monitoring: Intrusion, tripwire, heat map, and people counting.
- SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
- Alarm: 2 in, 2 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card; built-in dual-array Mic and speaker.
- 12 VDC/PoE power supply.
- IP67 and IK10 protection.



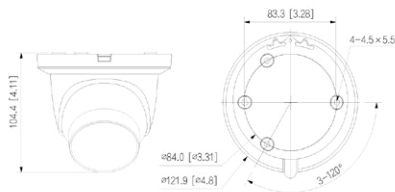
Wiz Mind



DH-IPC-HDW5842TM-SE-S2

8 MP IR Fixed-focal Eyeball WizMind Network Camera

- 8-MP 1/1.8" CMOS image sensor, low illuminance, high image definition
- Outputs max. 8 MP (3840 × 2160) @30 fps
- Max. IR distance: 50 m
- ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments
- Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
- Supports max. 256 G Micro SD card, Built-in Mic
- 12 VDC/PoE power supply
- ePoE, IP67 protection
- SMD 3.0

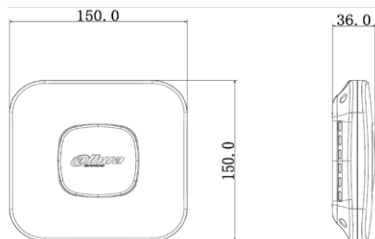


ePoE **Wiz Mind**



DH-PFM885-I

Indoor 2.4G Wireless Elevator AP



- Use the high-performance 802.11n 2x2 MIMO chip, and the highest rate can achieve 300Mbps;
- Support proprietary protocol TDMA; when the wireless devices open TDMA, other manufacturers will not be able to link them which ensure the system safety;
- POE or DC power supply optional, which make a strong scene applicability and be more flexible to use;
- Support auto ranging function, real time display straight line distance between client and base station;
- Support device auto reboot function;
- Working frequency support 2412~2472Mhz(extended range: 2312~2732Mhz);
- Support flow control, effectively control base station/client input/output flow control;
- Support VLAN partition, implement the data flow and business flow isolation from each other;
- Multiple front-end ports design, which is conducive to the application development;
- Customize the work mode, which will be convenient for the wireless laypeople to use quickly;
- Use the wireless multimedia optimization shaping technology, which ensures the stability of the video and flow transmission.