1080P Color Night Vision

Wireless Mini Bullet IP Camera

Key Features

- Super Mini Bullet Camera Support 2MP HD Resolution;

- Supports human form detection;

- H.265ai / h.265 + (compatible with h.265 / H.264) video compression technology;

- Onvif protocol and access to third-party backend / platform;

- 4pcs dual light wick led and supports three modes (Day Vision, Night Vision, Full Color Night Vision), when movement is deteced, turn on full color mode;

- Built-in microphones of the camera,support Audio function;

- Support IE,Firefox,Google Browser;

- High Quality Full Metal material, Waterproof IP66,Used Indoor/Outdoor;

- Standard Lens:HD 3.6mm Default;

- Mobile Phone remote access easily, AS: iPhone,Andorid;

- APP:Xmeye or ICsee.

Technical parameters

Model No.	M1-200
System structure	Embedded RTOS design, dual core 32-bit DSP (xm530), pure hard compression
Sensor	2MP 1/2.7 "f37 black light CMOS sensor; color 1Lux@F1.2 , black and white 0.1Lux@F1.2
Video processing	H. 265X encoding, dual bitstreams, avi format; Code stream 0.1m~8mpbs adjustable; The frame rate is adjustable from 1 to 30 frames / second
Image output	Main code stream: 1920* 1080@25fps(default:1920* 1080@12fps,) ; Sub code stream: 640* 360@12fps
Shutter	1/50 (1/60) seconds to 1/10000 seconds
Camera lens	2.5mm/f2.1 5 megapixels(Horizontal perspective 130°)
Noise reduction	Support 2d/3d noise reduction
Wide dynamic	Support digital wide dynamic
Audio interface	Built in Microphone
Wifi antenna interface	1 wifi antenna interface, supporting wireless network connection
Reset key interface	Support one key reset function
Network port	1 RJ45 wired network interface
SD card	Support, up to 128G
Intelligent analysis	Support human shape detection and customization of other intelligent functions

Alarm Trigger	Motion Detection, Video Blind, Video Loss, IP address conflict
Alarm Way	Email Alarm or FTP Upload
Protocols	TCP/IP RTP RTSP RTCP HTTP DNS DDNS DHCP FTP NTP PPPOE SMTP UPNP
Transmission	P2P penetrate automatic forwarding
CMS	Support remote client monitoring software XMEYE
Onvif protocol	Support
Mobile monitoring	Support mobile monitoring (IOS, Android)
Power Supply	DC12V± 10%
Overall dimension	3.5*7.5cm (excluding bracket and antenna)
Weight	200g

Antenna WIFI signal

Microphone

IP66 Waterproof Shell

4pcs IR Leds
4pcs White Leds

HD 3.6mm Lens

Power Port
Network Port
Reset Port

| ① | Unscrew the screw cap | ② | Open the rear cover | ③ | Plug in the SD card |

46mm

68mm

29mm