Item code: 70394-IWN-43IR5

Product description: IP Bullet Camera 4 MP

Main features: IP camera using high performance CMOS image sensor, with 2.0 mega-pixel resolution. Support H.264 and H.265, dual-stream. Max resolution: 2592x1520. Support Onvif, P2P, support ICR switching. PoE, 3 pcs array IR, IR range 25 m, 3.6 mm lens. Metal Bullet casing.

SPECIFICATIONS

Model No.		IWN-43IR5
Sensor		HI3516C V200 1/3" CMOS
Minimum Illumination		Color 0.6 Lux@F1.2, black and white 0.08 Lux@F1.2
Signal to noise ratio		≥50 db (AGC OFF)
WDR		DWDR☐ range☐ 80 db
Code form		H.264 Baseline, Main Profile, High Profile code, MJPEG code
Image output	*Main stream*	2592x1520, 1-15 fps/2048x1520, 1-25(30)fps (default), 1280x1080, 1-25(30)fps/1280x720, 1-25(30)fps
	Second stream	720x576,1-25(30)fps/640x480, 1-25(30)fps 640x352, 1-25(30)fps/320x240, 1-25(30)fps
Video compression rate		Support dual stream; support CBR/VBR bit rate, 32 K~16 M bit/S adjustable; frame rate 1-30fps/s adjustable
Network Interface		1 RJ45 Ethernet interface, 10/100 M adaptive;
Network protocol		Supports network protocols such as RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP;
USB interface		A USB interface that can be used for U disk storage or TF storage by adding SD card expansion board. Supports up to 128 G.
TF card storage		Add SD card expansion board to achieve TF storage. Support 128 G maximum.
Automatic aperture		No
Infrared light linkage		Yes
PTZ interface		No
CVBS output		No
3G transmission		No
WiFi transmission		No
PoE power supply		support
Standard agreement		ONVIF
Phone monitoring		Support P2P☐ Support mobile device monitoring☐ iOS☐ Android☐
Operation Temperature		-10 ☐ ÷ 55 ☐
Camera size (LxWxH)		188×63.5×63.5 mm
Camera weight		320 g