

2MP 2.4G WIFI AI Bullet Network Camera



Model: IPC-B8023WD-SA-W

Main Feature:

1/3" 2MP CMOS Sensor

2MP 1920X1080@15FPS

2.8mm HD fixed Lens

Support 2.4G WIFI, 5dB Antenna

Human Detection

Dual Light, up to 100ft (30M)

Built-in Micro SD Slot (Up to 256G),

Built-in Mic&Speaker,Support two-way Audio ,

Support RTSP&Onvif Compatible with Third-party Onvif NVRs/VMS

Support multiply Web Browsers: IE/Edge/Firefox/Chrome/Safari etc

Free PC Client Software and Smartphone APP remote access

Metal, IP66 Waterproof

Technical Specifications

Model		IPC-B8023WD-SA-W
Camera	Imaging sensor	1/3" CMOS Sensor
	Effective Pixels	2 Megapixels
	Signal system	PAL / NTSC
	Scanning Mode	Progressive Scanning
	Illumination	0.01Lux@ F1.2(AGC ON), 0 Lux LED ON
	Lens	2.8mm HD Fixed Lens
	Electronic shutter	1/25s~1/10000s Automatic
	Day/Night	IR-CUT Auto Switch
	SNR	≥50dB(AGC OFF)
	Privacy Masking	Support
	LEDs	4pcs Dual light (IR+ White light)
Standard Compression	Image compression	H.265
	Video bit rate	32Kbps~4Mbps
	Audio compression	G.711
Image	Video Resolution	Main Stream:1920x1080, Sub Stream:VGA
	Frame rate	1-15fps
	Image adjustment	Can adjust Saturation, brightness, contrast, sharpness
	Image mirror	Horizontal mirroring, vertical mirroring
	Scene	Auto
Function	Storage	Support Micro SD Card storage (Up to 256GB)
	Audio	Built-in Microphone and Speaker,Support Two-way Audio
	WIFI	2.4Ghz
	Event	Human Detection
	Protocol	Support ONVIF
	Network protocol	HTTP/TCP/UDP/ICMP/FTP/SNTP/RTSP...
	Mobile App	Support iPhone、 Android Phone
General	Network Interface	1RJ45,10M/100Mbps adaptive Ethernet port
	Power input	DC12V
	Work environment	-20°C ~ 55°C, Humidity is less than 80% (no condensation)
	Protection	Metal, IP66 Waterproof