

**AT-CTV-IPB06MLMSC**

## IP Bullet Camera



**AT-CTV-IPB06MLMSC** is a 6MP outdoor IP bullet camera designed for sharp image capture and reliable performance in outdoor environments. With human detection, infrared night vision and smart video features, it provides clear, continuous monitoring for spaces like offices, shops, and residential areas.

**Features**

- **6MP(3072\*2048)/5MP(2592\*1904)/4MP(2560\*1440)@25fps**
- **IR distance up to 50 meters (164ft)**
- **Video analysis(area intrusion, absent alarm, loitering, line crossing detection, vehicle illegal parking, retrograde detection)**
- **Built in human/vehicle detection algorithm**
- **Support 3DNR and Mirror**
- **Support auto electronic shutter to match different surveillance environment**
- **Support HTTPS transmission with password**
- **Support ONVIF, SLINK, Email, NTP service**
- **Support SECVIEW Mobile Application, Lite IMS and Professional IMS 4.0 central management software**

**Technical Specification**

Power Supply	DC12V, 0.6A, max. 6W; PoE: 802.3af, Max. 7W
Sensor	1/2.7" Progressive scan CMOS sensor
Lens	2.7-13.5mm Motorized
Lens interface	M14
Min. Illumination	Color: 0.001Lux/F1.6, AGC ON, B/W: 0Lux (IR LED ON)
Electronic Shutter	1/5 s to 1/100,000 s
S/N Ratio	≥ 52 dB
Day/Night mode	Auto, Day, Night, Custom
Image Setting	Brightness, Contrast, Sharpness, Saturation, Chroma
IR Led Control	Auto/Manual/Off
Track People	Support
Max Detection People	5-10 people at the same time
Max Detection Frame	5fps/s
Video Encode Standard	H.265+/H.265/H.264
Encoding Feature	Main stream: 6MP(3072*2048), 5MP(2592*1904), 4MP(2560*1440)/3MP(2304*1296)/2MP(1920*1080) 25fps
Video Type	Composited stream/video stream
Audio Standard	G.711u / G.711A 64Kbps
Protocol	TCP/IP, UDP, HTTP, HTTPS, DHCP, RTSP, RTP, IPV4, DDNS, NTP, PPPOE, UPNP, SMTP, DNS, QoS
Connection Protocol	ONVIF, SLINK, HIK, TST
Security Mode	Authorized username & password, HTTPS w/ password, AES connecting w/ password, RTSP verification
Network Port	RJ45 10M/100M network self adjustable
Audio	Microphone, Speaker
Protection	IP67
Working Temp	-30°C ~ 60°C
Working Humidity	0% ~ 90%
Dimension	289mm(L) x 92mm(W) x 85mm(H)