

## Model bullet

### 3MP HD TWDR IR BULLET IP CAMERA



#### Features:

- Adopt 1/2.8" Sony 3.21MP progressive scan, 120fps Exmor CMOS
- Encoding system: H.264+/H.264/MJPEG, dual stream output
- 3MP full real time recording
- **2.8-12mm Motorized Lens**, auto focus
- Support ONVIF
- Support TWDR, intelligent analysis
- Support mobilephone, WEB, client, platform management software
- Alarm linkage snapshot and Email sending
- POE power supply, DC12V

## Specifications:

MODEL	Bullet ir
<b>CAMERA</b>	
Image sensor	1/2.8"SONY 3.21MP progressive scan, 120fps Exmor CMOS
Min. illumination	0Lux/F1.4 (IR ON)
IR distance	40-50M (3xIRIII IR leds)
Electronic shutter	Auto/ Manual(1/25~1/10000), FLK
Day/ Night	ICR switch, Auto, Colour, B/W, Ext
Scan system	Progressive scan
Sync system	Internal
Lens	2.8- 12mm motorized lens (auto focus)
Lens interface	M14
R/N ratio	≥50db (AGC OFF)
Output	PAL/NTSC adjustable
WDR	T-WDR(105dB)
Video Parameter	Mirror, 3D Noise reduction, Sharpness/Brightness adjustable
<b>AUDIO/VIDEO COMPRESSION</b>	
Video compression	H.264+/H.264/MJPEG
Encoding features	Dual-stream; main stream : 2048x1536 @30fps sub- stream: D1@30fps
Max. image resolution	2048x1536
Video bit rate	Constant bit rate, variable bit rate (16kbps~8000kbps)
Stream type	Complex stream / Video stream
Audio compression	G.711A
Audio bit rate	64Kbps
<b>NETWORK</b>	
Motion detection	Can be set to a single detection zone, Multi-level sensitivity can be set
Privacy zones	4 zones
Snapshot	Support JPEG format, max. resolution based on snapshot resolution
Password protection	Support
Character display	Support (Channel, Date)
Alarm function	Video loss, network anomaly, tampering alarm, storage exception, motion detection etc. intelligent alarm
Intelligent analysis	Target counting, article-inspecting, region detection, virtual cordon, intelligent motion detection, videognosis, voice alarm, fire recognition, face recognition, license plate recognition

Mobile surveillance	Apple, android
Protocol	TCP/IP, UDP, HTTP, DHCP, RTSP, DDNS, NTP, PPPOE, UPNP, SMTP, ONVIF
Port protocol	ONVIF

### **INTERFACE**

Network Interface	RJ45 10M/100M adaptive
Analog video output	1CH 1.0Vp-p composite video output
Audio	N/A
Alarm	N/A
MicroSD card	N/A
RS485	N/A
Reset	N/A

### **GENERAL**

Operating temperature /humidity	-20°C ~ 55°C/0%-90%
Protection grade	IP66
Power supply	DC12V /POE
Power consumption (max)	<9W
Dimensions(mm)	92.85(w)*95.5(H)*262.82(L)mm
Weight/PCS(g)	904g

**Interface:**



1. Network interface
2. Power supply in
3. Analogue video output

**Dimension:**

