

EV-IPC13B-BK

3MP Dual Light Bullet IP Camera



Key Features

- **3MP Full-Color Bullet Camera**
- **IR Distance: 30Mtr**
- **Support – Human Detection**
- **Built-in Mic**
- **IP66**
- **Lens : 3.6mm**
- **Plastic+Metal Housing**
- **PoE**

Description

Eurovision EV-IPC13B-BK is a 3MP Dual Light Bullet IP Camera designed for residential and commercial security. Featuring human detection, dual-light night vision up to 30 meters, built-in microphone, S265/H.265 compression, PoE support, and IP66 protection, it delivers stable 24/7 high-definition outdoor surveillance with reduced false alarms.

Model	EV-IPC13B-BK
Basic Information	
Product Name	3MP Dual Light Bullet IP Camera
Smart Function	Human Detection
Main Chipset	T31N
Image Sensor	1/2.9", 3MP Progressive Scan Ultra-Low Illumination CMOS (GC4053)
Effective Pixels	3MP
Min. Illumination	Color: 0.1 Lux @ F1.2B/W: 0 Lux @ F1.2 (IR On)
Lens	3.6mm
IR Distance	20–40m (4 Dual Lights)
Noise Reduction	3D Noise Reduction
WDR	DWDR (Off / Low / Medium / High)
Mirror	Off / Horizontal Mirroring / Vertical Mirroring / 180° Rotation
Image Setting	Brightness, Contrast, Sharpness, Saturation, Chroma
Human Detection	
Responding Speed	≤ 1s
Maximum Detection Frame Rate	5 fps (Color Image)
Detection Area	Support Specified Area (Default: Full Screen)
Upload Method	Private Protocol Upload
Trigger Method	Video Trigger
Video & Audio Coding	
Encoding Format	S265 / H.265 / H.264
Main Stream	3MP 2304×1296 @25fps2MP 1920×1080 @25fps
Sub Stream	D1 (720×576)VGA (640×480)Q720P (640×360)
Video Bit Rate	Fixed Bit Rate / Variable Bit Rate (1280 kbps – 4 Mbps)
Video Type	Composite Stream / Video Stream

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Model	EV-IPC13B-BK
Network Function	
Network Interface	1 × RJ45 10M/100M Self-Adaptive LAN Port
Network Protocol	TCP/IP, UDP, HTTP, DHCP, RTSP, NTP
Interface Protocol	ONVIF
Port & Interface	
Network Interface	RJ45 10M/100M Network Adaptive
PoE	Built-in
Audio	Built-in Microphone
Port & Interface	
Operation Temperature / Humidity	-20°C ~ 50°C / 0% – 90% RH
Waterproof	IP66
Power Supply	DC 12V / PoE
Power Consumption	< 10W (Max)
Dimension (mm)	Equipment: 73.55(W) × 64.8(H) × 200.2(L) mm (With Bracket) Packing: 105(W) × 92(H) × 210(L) mm
Weight / PCS	Net: 230g With Packing: 280g