

## Economic Series | EV-IPC101-X2

Economic IPC, S265 3MP Outdoor, Human Detection 1.5 inch P/T IP Camera, Dual Light, Built-in Mic & Speaker, Support Pan/Tilt, External PoE

### Camera Picture



### Features

1. Resolution up to 3MP(2304X1296@20fps), 2MP(1920x1080@25fps)
2. Built-in human detection algorithm, support human detection in complex environments
3. Support low bit rate and low latency
4. S265 efficient compression, saving bandwidth and storage space
5. Support dual light night vision
6. ICR filter-type automatic switching for real day and night monitoring
7. Support 3D digital noise reduction
8. Support automatic electronic shutter function to adapt to different monitoring environments
9. Support ONVIF, SLINK protocol
10. Built-in Mic & Speaker
11. Support Pan/Tilt

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### Specification

#### Basic Parameter

Model	EV-IPC101-X2
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: 0.1Lux@F1.2; B&W: 0Lux@F1.2(IR on)
Lens	F1.6 4mm
IR Distance	10-15M (8 lamps)
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	5fps/s (color image)
Detection Area	Support specified area, default full screen
Shielded Area	Support 4 areas setting
Upload Method	Private protocol upload
Trigger Method	Video trigger

#### Video and Audio Coding

Encoding Format	S265/H.265/H.264
Coding Characteristics	Main stream: 3MP 2304X1296@20fps, 2MP 1920x1080@25fps Sub stream: D1(720*576), VGA(640*480), Q720P(640*360)
Video Bit Rate	Fixed bit rate, variable bit rate(16Kbps-4000kbps)
Video Type	Composite stream / video stream
Audio Coding Standard	G.711U/64Kbps

#### Network Function

Network Interface	1*RJ45 10M/100M self-adaptive LAN port
Network Protocol	TCP/IP, HTTP, DHCP, RTSP
Interface Protocol	ONVIF

#### Port

Network Interface	RJ45 10M/100M network adaptive
PoE	External PoE
Audio	Built-in Mic & Speaker
TF Slot	/

#### General

Operation T/H	- 20°C ~ 50°C / 0 % -90 %
Waterproof	IP65
Power Supply	DC12V / PoE
Power Consumption	<10W (MAX)
Dimension (mm)	Equipment: 90(W)X140(H)X140(L)mm Packing: 165mm(W)X125mm(H)X165mm(L)
Weight/PCS (g)	N.W.: 400g Packing: 490g
Outside Carton	27pcs/carton; 510mm(W)X400mm(H)X510mm(L); Weight: 14kg

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