

IPC-EJA5320AF-IR3
2.0 million HD autofocus Network Camera

Feature:

- HD 1080P resolution, image clarity, detail;
- 2.8mm-12mm Professional HD megapixels power zoom lens;
- Excellent AF algorithm;
- effective solution to low light, weak signals cannot focus or focus problems repeatedly;
- Support 2D / 3D noise reduction, digital wide dynamic function;
- support ONVIF and GB / T28181 protocol, can be connected to third-party devices / platforms;
- variety of cloud technology, network penetration, front and rear side docking alarm information push, and other functions;
- support all types of mobile remote monitoring (iOS, Windows Mobile, BlackBerry, Symbian, Android);
- Multi-browser access (IE, Chrome, Firefox, Safari);
- Support web, CMS, center platform management software MYEYE, provide SDK Development.

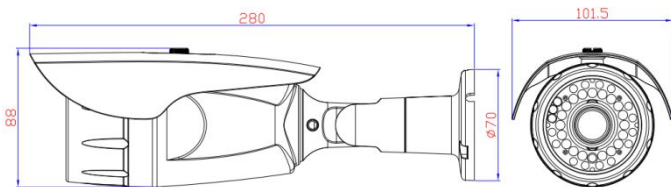
Scenarios:

Apply to roads, warehouses, underground parking, bars, pipes, parks and other places.

Model:

IPC-EJA5320AF-IR3

Dimension:



Parameters:

Model	IPC-EJA5320AF-IR3
Network camera	
Sensor	1/2.9" SONY IMX322 ultra low illumination CMOS sensor
Minimum illumination	Color 0.01Lux @(F1.2,AGC ON),0 LUX with IR Black & White 0.001 Lux @ (F1.2,AGC ON),0 LUX with IR
Shutter	1/50(1/60)s to 1/10,000s
Lens	2.8mm-12mm HD automatically zoom lens
Lens Interface	M14
Day and night	Support IR-CUT
Compression Standard	
Video	H.264 High Profile, JPEG snapshot
output rate	32 Kbps~8Mbps
audio	G.711a
Image	
Max. image size	1920*1080
Frame Rate	50Hz:25fps (1920*1080), 60Hz:30fps (1920*1080),
Image Settings	Saturation, brightness and contrast can be adjusted through IE or Client
Network functions	
Storage	By network
Intelligent Alarm	Motion detection, video loss, cable break, IP address conflict
Protocol	TCP/IP, HTTP, DHCP, DNS, DDNS, PPPoE, SMTP, NTP (HTTPS,SIP,802.1x,IPv6 Optional)
Other	Anti-flicker, dual-stream, heartbeat, password protection
Interface	
Communication	1*RJ45 10M/100M
Audio	1*3.5mm audio input channel
General Specifications	
temperature and humidity	-10℃~60℃, humidity less than 90% (non-condensing)
Power supply	DC12V±10%
Power Consumption	"IR3":3W MAX;
Protection class	IP66
Infrared radiation	"IR3":30-40m;
dimension	88mm*280mm
Weight	