



IVN-23EIR

IP Turret Camera, 2 MP, 2.8 mm lens, 2 pcs Array IR LED, 20 m, Colour 0.01 Lux, 12 Vdc/PoE, IP66 Metal case.

High performance CMOS image sensor, with 2 MP resolution
H.264/H.265/H.265+ dual-stream
Max resolution 2304x1296, default 1920x1080
Onvif
True WDR, 3D-DNR
ICR switching
IP66, Metal case
2 pcs Array IR LED, 20 m
2.8 mm lens
12 Vdc/PoE, 400 mA

Camera	
DSP	Mstar335
Image Sensor	1/2.8, SONY SENSOR IMX307
Min. Illumination	Colour 0.01 Lux
Signal to noise ratio	≥ 50 dB
Video	
Video processing	Supports automatic white balance, supports 3D-DNR, true WDR, Support anti-overexposure of face, support defogging function, H.264/H.265/H.265+ different encoding formats are available, realize ultra-low storage, adjustable bit rate/frame rate
Audio	
Audio Port	Not make audio I/O
Network	
Network Interface	One RJ45, 10/100 M adaptive Ethernet interface 2 KV lightning protection meter
Protocol Support	Support HTTP/RTSP/NTP/DHCP/ONVIF/P2P lamp network protocol, optional GB28181, RTMP and multiple private NVR protocols IE6.0 and above (Web Server embedded in the device) browser use Motion detection and OSD customization
Intelligent Functions	Humanoid detection P2P cloud service Support mobile web access Support IP filtering
Image	
Image Resolution	<i>Main stream:</i> 3 MP@25fps, 1080P (default)/720P/D1@30fps <i>Sub stream:</i> D1/VGA/640x360/CIF@30fps
General	
Mobile client	Support Windows Mobile, iPhone, iPad, Android
Supported software	<i>Plug-in required live view:</i> IE 10, IE 11 <i>Plug-in free live view:</i> Chrome, Firefox, Edge (device embedded Web Server) browser browsing, support front-end storage playback/download, support unified client software, Support CMS platform system application, provide SDK development kit
Work Environment	-30 °C ÷ +85 °C
Camera Dimension	106.61 (D) x 81.78 (H) mm

