



IWN-44EAR

IP Bullet camera 4 MP, 2.8 ~ 12 mm/AF lens, 5 pcs Array IR, Max 40 m, PoE, dual-stream, 1 ch Audio I/O and hardware reset, IP66 metal bullet case.

1/3" low-light CMOS sensor
Support 1 ch Audio I/O and hardware reset
Support H.264/H.265/H.265+ video compression standard, dual stream
Max resolution: 2592x1944 @25FPS
Support Onvif and P2P
Support ICR switching
5 pcs Array IR, Max 40 m
2.8 ~ 12 mm/auto focus lens
IP66 metal bullet case
Power supply: 12 Vdc/PoE, 500 mA

Camera	
DSP	Mstar SSC377D
Image Sensor	1/3", 4 MP CMOS GC4653
Min. Illumination	Colour 0.01 Lux
Signal to noise ratio	≥ 50 dB
Video	
Video processing	H.265+/H.265/H.264 video encoding, code stream 0.1~8 Mbps adjustable; frame 1-25fps adjustable
Audio	
Audio Port	One audio input One audio output, G711U/G711A/ACC encoding, support simplex two-way voice intercom
Network	
Network Interface	One RJ45, 10/100 M adaptive Ethernet interface 2 kV lightning protection
Protocol Support	Support HTTP/RTSP/NTP/DHCP/ONVIF/P2P lamp network protocol, RTMP and multiple private NVR protocols
Humanoid detection	Support
Intelligent Functions	Motion detection, human/non-motor vehicle/car detection, crossing line alarm P2P cloud service Support mobile web access Support IP filtering
Image	
Image Resolution	<i>Main stream:</i> 25FPS @(2592×1944); 30FPS@(2560×1440, 2304×1296, 1080P, 720p, 1920x1920, 1200x1200) <i>Sub stream:</i> 30FPS@(D1, VGA, 640×360, 480x360, GIF, 480x480) Support CBR/VBR
General	
Mobile client	Support Windows Mobile, iPhone, iPad, Android
Business functions	Support IE6.0 and above (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 ÷ +85 °C
Camera Dimension (LxWxH)	280 x 84 x 84 mm

