



IWN-82EAR

IP Bullet camera 4 MP, 2.7 ~ 13.5 mm motorized lens, 5 pcs Array IR LED, 40 m, ICR, 3D-DNR, 12 Vdc PoE, metal bullet casing, IP66.

1/2.8" low-light CMOS sensor, with 8 MP resolution

H.264/H.265/H.265+, video compression standard

Resolution up to 20FPS @(3840 × 2160)

support standard ONVIF protocol

support ICR switching

IP66 metal bullet casing

5 pcs Array IR LED, 40 m

2.7~13.5 motorized lens

accurate human detection

support zone detection

support character overlay

support HDR; 3D-DNR

Power supply: PoE/12 Vdc 500 mA

Audio I/O

Hardware reset

Camera

Image Sensor	1/2.8", 8 MP CMOS IMX415
Signal to noise ratio	≥ 50 dB

Video

Video processing	H.264/H.265/H.265+ different encoding formats are available, realize ultra-low storage, can adjust stream from 0.1 -12 Mbps, adjustable b/frame rate from 1 fps to 20 fps.
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Network

Network Interface	One RJ45, 10/100 M adaptive Ethernet interface
Protocol Support	Support HTTP/RTSP/NTP/DHCP/ONVIF/P2P lamp network protocol, optional GB28181, RTMP and multiple private NVR protocols
Humanoid detection	Support
Intelligent Functions	IE6.0 and above (Web Server embedded in the device) browser use Motion detection and OSD customization Humanoid detection P2P cloud service Support mobile web access Support dual lights

Image

Image Resolution	<i>Main stream:</i> 20FPS @(3840×2160), 30FPS @(3072 × 2048, 2592 × 1944, 2560 × 1440, 2304 × 1296, 1920 × 1080, 1280 × 720) <i>Sub stream:</i> 720 × 480, D1, VGA, 640 × 360
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General

Work Environment	-30 °C ÷ +85 °C
Camera Dimension (LxWxH):	280 x 84 x 84 mm

