

4MP Box IP Camera with 140dB Ultra WDR



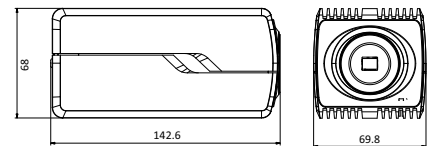
*item shown with optional lens



- 4 Megapixel (2560 × 1440) high resolution
- 6 behavior analyses, 3 exception detections, face detection and counting
- 140 dB Ultra WDR, 3D-DNR, BLC, HLC, ROI
- Auto Iris (P-iris optional), Auto back-focus optional
- H.265+, H.265, H.264+, H.264 Smart Codec
- PoE 802.3at compliant, supports PoE loop-through
- Built-In micro SD/SDHC/SDXC card slot, up to 256 Gb
- Anti-static dust free
- 6 behavior analyses, 3 exception detections, face detection and counting



Dimensions



Technical Specifications

Accessories



BIC01 Indoor Casing



BOC01 Outdoor Casing



WMB01 Wall Mount Bracket



MVL 0316
3.8 to 16mm DC Iris



MVL 1140
11 to 40mm DC Iris

Image Sensor	1/1.8" Progressive Scan CMOS Sensor with ICR filter
Min. Illumination	0.0005 lux @ (F1.2, AGC ON)
Lens Mount	CS Mount
Day & Night	Mechanical ICR Filter
Video Compression	H.265+, H.265, H.264+/H.264/MJPEG
Bit Rate	256 Kbps - 16 Mbps
Video Streams	3 (Main, Sub, & Third Stream)
Image Processing	140dB Ultra WDR / BLC / HLC / Smart Defog / EIS / 3D-DNR
Frame Rate	Main Stream: 25fps (2560 x 1440, 1280 x 960, 1280 x 720) Sub Stream: 25fps (704 x 576, 640 x 480) Third Stream: 25fps (1920 x 1080, 1280 x 720, 704 x 576, 640 x 480)
Image Setting	Saturation, Brightness, Contrast, Sharpness (via client software or web browser)
Audio	64Kbps (G.711) / 16Kbps (G.722.1) / 16Kbps (G.726) / 32-192Kbps (MP2L2)
Alarm Trigger	Motion detection, Video Tampering, Network Disconnect, IP address conflict, Storage exception
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1x, QoS, IPv6, Bonjour
Smart Features	Line crossing, Intrusion, Region Entrance / Exit, Unattended Baggage, Object Removal, Exception, Face detection & Object Counting
System Compatibility	ONVIF (Profile S & G) / ISAPI
Communication	1 RJ45 10 M/100 M Ethernet port
Operating Conditions	-30°C - 60°C, Humidity < 95% (non-condensing)
Power Supply	DC 12 V, AC 24V; PoE (802.3af, class 0) - supports PoE loop-through
Power Consumption	Max. 7W
Dimension	142.6 × 69.8 × 68 mm
Weight	730 g

* Technical specifications and images are subject to changes

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