

MP-L1QI800F

8.0MP/4K Network Metal Bullet Camera



Model Number	MP-L1QI800F
Camera	
Image Sensor	1/3" SONY color CMOS
Min. Illumination	Color: 0.01Lux @F1.2, B/W: 0.001Lux with IR on
Lens	4.5mm
Shutter Time	Auto
IR Distance	30-35m
IR Board	10pcs IR array LEDs
White Balance	Auto / Manual
AGC	Auto
WDR	Digital WDR
DNR	2D/3D DNR
BLC	support
HLC	support
Video	
Max. Image Resolution	8MP(3840*2160)
Frame Rate	Main stream: 3840*2160@20fps, 3072*2048/2592*1944/2560*1440/2304*1296/2048*1536/1080P/960P/720P/D1@30fps; Sub stream: 720*480/640*360/CIF@25fps/30fps

Video Compression	H265 / H264
Video Bit Rate	500Kbps-12Mbps adjustable
Image Settings	Brightness, Contrast, Saturation, Exposure, Upside Down, Mirror Adjustable
Bit Superposition	Support OSD name, time and date information superposition
Web Access	Internet explorer 6.0 and above (Web Server embedded in device) browser
Audio	
Audio I/O	No
Audio compression	G.711
Network	
Network Interface	1*RJ45 10M/100M Ethernet Port
Networking Protocol	TCP/IP, HTTP, RTSP, DHCP, NTP, UPNP
ONVIF	ONVIF2.6
APP	Support android, IOS
PC	Support
System	
Alarm I/O	No, only motion detection alarm
Advanced Function	Support WEB Configuration, OSD, Motion detection, etc
SIP/VoIP Support	Yes, Voice & voice-over-IP
Event Trigger	Motion detection, network disconnection, video masking, etc.
System Compatibility	ONVIF / CGI Optional
Motion Detection	22*18 windows motion detection areas can be setting (sensitivity setting 1-100)
Video Mask	Support
Action with Alarm	Push to mobile APP
General	
Language Support	CHN(S)/CHN(T)/ENG
Power Supply	DC12V±10%
Power Consumption	Max 6W
Lightning protection	Support
Housing	Metal Bullet
Weather Proof	IP67
Working Temperature	-30 °C to 85 °C
Working Humidity	10%-95% (Non-condensing)