

MP-L8QI201M-PTA3

2.0MP POE Network Metal Bullet Camera with Alarm,Audio,TF CARD Storage



| Model Number | MP-L8QI201M-PTA3 |
|-----------------------|--|
| Camera | |
| Image Sensor | 1/2.9" color SONY CMOS |
| Min. Illumination | Color: 0.01Lux @F1.2, B/W: 0.001Lux with IR on |
| Lens | 2.8-12mm motorize lens,4X digital zoom |
| Shutter Time | Auto |
| IR Distance | 35-40m |
| IR Board | 4pcs IR ARRAY LEDS |
| White Balance | Auto / Manual |
| AGC | Auto |
| WDR | Super Digital WDR |
| DNR | 2D/3D DNR |
| BLC | support |
| HLC | support |
| Defog | support |
| Video | |
| Max. Image Resolution | 1080P(1920x1080) |
| Frame Rate | Main code stream:1920x1080@25/30fps; |

| | |
|----------------------|---|
| | Sub Stream 1:704x576@25/30fps Sub Stream 2:1280x720@25/30fps |
| Video Compression | H.265+/H.265/H.264 |
| Video Bit Rate | 32Kbps-8MKbps support self-adjustable as needed |
| 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 | 1 Audio Input ;1 Audio Output interface |
| Audio compression | G.711a/G.726 |
| Network | |
| Network Interface | 1*RJ45 10M/100M Ethernet Port |
| Networking Protocol | TCP/IP, UDP, HTTP, IGMP,ICMP, DNS,DDNS,FTP,SMTP, SNMP,RTP,RTSP, DHCP, NTP, UPNP |
| ONVIF | ONVIF2.6 |
| APP | Support android, IOS |
| PC | Support |
| System | |
| Alarm I/O | 1ch Alarm I/O,and Motion detection alarm |
| Storage | Support Max 128 TF/SD Card Storage |
| Advanced Function | Support WEB Configuration OSD,Motion detection,corridor model,etc |
| SIP/VoIP Support | Yes,Voice&Video-over-IP |
| Event Trigger | Motion detection,network disconnection,Video masking,etc |
| Event Action | After the motion detection alarm center remind,the screen pops up linkage |
| Video Analysis | Tripwire detection |
| Safety Properties | Support password protection,watermark function |
| System Compatibility | ONVIF/CGI |
| General | |
| POE | IEEE802.3af |
| Power Supply | DC12V±10% / POE |
| 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) |