

MP-L8QI216-G1TA2, MP-L8QI216-G2TA2

Smart 4G Wifi Bullet Camera



Model (Euro)	MP-L8QI216-G1TA
Model (America)	MP-L8QI216-G2TA
Camera	
Image Sensor	1/2.8" SONY color CMOS
Effective Pixels	1920(H)×1080(V)
Frame Rate	Main code stream:1080P/720P@20fps Auxiliary stream:640x352/320*176
Code Format	H265/H264
Code Rate	32Kbps~6144Kbps adjustable
Day & Night Mode	Color/B&W/EXTERN
Min. Illumination	Color: 0.1Lux @F1.2, B/W: 0.01Lux with IR on
IR board	4 LED array,starlight mode can be set manually
Infrared Distance	35-40m
Electronic Shutter	Auto
White Balance	Auto
AGC	Auto

WDR	Digital WDR
DNR	3D DNR
Lens	
Focal Length	3.6mm
Lens Type	3 Megapixel Fixed Lens
Functions	
Motion Detection	Support
Email Alert	Support
Alarm linkage	The mobile detection alarm is pushed to the APP
Mirror Image	Flip horizontal/vertical
Audio	Two-way audio, built-in microphone and speaker
Storage	Built-in Micro SD card slot, Max 64G, timer capture
Web Access	Support IE, Google, Firefox browser
Language	ENG / CHN
Network	
Network Interface	1*RJ45 10M/100M Ethernet Port
Networking Protocol	TCP/IP, HTTP, TCP, UDP, SMTP, FTP, DHCP, DNS, DDNS, NTP, UPNP, RTSP
WIFI	WiFi 802.11b/g/n
AP	Support
ONVIF	N/A
P2P	Support Max 6users,browsing at the same time (each stream: 3 users)
Mobile Surveillance	iOS, Android
PC	Support
4G Europe Standard(G1)	4G FDD-LTE: B1/B3/B7/B8/B20; 4G TDD-LTE: B38/B40/B41; 3G WCDMA: B1/B8; 2G GSM/EDGE: 1800MHZ/900MHZ;
4G USA Standard(G2)	4G FDD-LTE: B1/B2/B4/B5/B12/B13/B17/B25/B26; 3G WCDMA: B1/B8; 2G GSM/EDGE: 1800MHZ/900MHZ;
General	
Working Temperature	-20 °C to +50 °C (- 14 °F to 122 °F)
Working Humidity	10%-90% RH (Non-condensing)
Power Supply	DC12V±10%/POE 48V(Optional)
Lightning protection	GB/T17626.5,IEC61000-4-5
Power Consumption	Max 6W
Housing	Outdoor Metal Bullet
Weather Proof	IP67