

MP-B604I212H2-G1TS, MP-B604I212H2-G2TS

Smart 4G 6 Inch Speed Dome with Solar Panel



Model (Euro)	MP-B604I212H2-G1TS
Model (US)	MP-B604I212H2-G2TS
Camera	
Image Sensor	1/2.8" SONY color CMOS
Effective Pixels	2.0MP/1080P
Synchronization	Internal
Min. Illumination	0.09LUX/F1.8(BW)
Electronic Shutter	Auto
White Balance	Auto
AGC	Auto
WDR	Digital WDR
DNR	3D DNR
SNR	≥48dB
Motion Detection	Support
Snapshot	Support

Email Alarm	Support
IR Leds	6PCS IR Array leds
IR Distance	150m
Other	Support IE, Google, Firefox browser, Built-in webserver to facilitate the user to use the standard IE browser to achieve the front end of the real-time browsing and setting management
Ethernet	1pc RJ45 interface,10/100M self-adaptive
Stream	Dual-stream
Functions	
Horizontal Angle	355°
Vertical Angle	90°
Pan Speed	0.1°-40°/S
Tilt Speed	0.1°-40°/S
Preset Point	8 preset points
Lens	
Focal Length	4.7-103.4mm
Optical Zoom	20X
Lens Megapixel	3 Megapixel fixed lens
4G&Wifi	
SIM	Nano SIM Card
Antenna	1 x WIFI antenna and 2 x 4G antennas
WIFI	WiFi 802.11b/g/n
AP	Support
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: B2/B4/B5; 2G GSM/EDGE:1800MHZ/900MHZ
Solar Panel	
Solar Panel	60W Mono Solar Panel
Solar Battery	30Ah 12V lithium battery
Standby Time	Standby recording 3-4 days even cloudy or rainy days
Battery Voltage	10.8V/11.1V/12V
Power Supply	Solar Power/Battery Power 12V DC±10%
General	
Working Temperature	-30 °C to +60 °C / -10°C to 55°C
Power Supply	DC12V±10%/POE 48V (not POE, but is Optional)

Lightning protection	GB/T17626.5, IEC61000-4-5
Power Consumption	Max 5W
Housing	Outdoor Metal Bullet
Weather Proof	IP67
Size	185x195x250mm(camera) 680x600x30mm(panel)

