

1080P P2P Solar Powered Security 4G CCTV Solar IP Camera with SIM Card



Features

- * Solar power powered security camera, 2.0MP(1920X1080)
- * With 4/6/8mm 2.0 Megapixel HD Lens
- * Built-in TF card, support up to 64GB.
- * Night Vision 0-20m
- * 4G connect, support mobile remote(IOS/Android)
- * Support P2P cloud,make easy remote view by internet and smart phone and CMS
- * Support motion detection

Dimension

Accessories

Instruction book

Warrant card

Screw fittings

Desiccant

era with SIM Card	
Product Name	1080P Solar Powered Security 4G CCTV Solar IP Camera with SIM Card
Camera	
Model Number	WDM-GIP200C-G
Image Sensor	1/2.9" 2.0MPHi3516EV300 CMOS
Resolution	2.0MP(1920x1080)
WDR	Support
SNR	≥50dB (AGC OFF)
Min. Illumination	Color: 0.1Lux@F1.2, B/W: 0.01Lux@F1.2
D/N mode	Auto IR-CUT switch, B/W, Color, Outer control
DNR	Support 2DNR, 3DNR
Lens	
Lens type	2.8/4/6/8/12mm 2.0 Megapixel HD Lens
IR Distance	0-20m(2pcs IR Leds)
Video	
Image Compression	H.265/H.264 video compression
Max Image Size	1920x1080 @25fps
Video Resolution	Main stream: 1920*1080, 1280*960, 1280*720,720*576, 640*480
	Sub stream: 640*480,480*360, 352*288, 320*240, 176*144
4G & Network	
TD-SCDMA	Support 4G(B38/B39/B40/B41),3G(B34/B39),2G(900/1800MHZ)
WCDMA	Support 4G(B1/B3/B5),3G(B1),2G(900/1800MHZ)
CDMA2000	Support 4G(B1/B3/B5)
4G antenna	double antenna
Browser	IE6.0, IE7.0, IE8.0, FireFox, Google or other standard browser
AP Function	Support AP connect WIFI
P2P	Offer free P2P, Plug&Play, Support QR code scanning to view
PC Browser	Support 12 language remote surveillance, record, alarm, wifi setting etc.
PC client	Support remote multi-devices monitor, record, alarm etc.
TF Card Record	Built In TF Card(MAX64GB)
Motion Detect	Support
Alarm Action	Support Email Photo Alert, Snapshot and Record saved to TF Card
General	
Working Angle	120 degree, photo abgle 0-90degree
Dinension	193.5*105*100mm, 1.1Kg
Product Type	Metal Bullet, Outdoor waterproof IP67
Power	Built-in lithium battery(10400mA)+Solar Power Panel
Working Temperature	−10~60°C
Working Humidity	0%~90% RH