

## Feature:

- (1)4G SIM Card Wireless IP Camera
- (2)Support 4G 3G Network
- (3)P2P
- (4)Supports maximum 32GB internal TF card storage
- (5)Supports both 3G mobile video phone monitoring
- (6)Outdoor waterproof IP66

Lens		4mm
	3G/4G netw	
3G/4G	ork standard	4G FDD-LTE/TD-LTE/WCDMA/HSPA+/TD-SWCDMA/GSM/GPRS/EDGE
	Bands	B1/B3/B7/B20/B38/B39/B40/B41/B26
	Transmission	LTE FDD/TDD (Cat. 4) download 150 Mbps . Upload 50 Mbps
	Speed	3G HSPA+ download 21 Mbps, Upload 5.76 Mbps
	Speed	3G TD-SCDMA download 2.8 Mbps, Upload 2.2 Mbps
	3G/4G Video Transmission channel	LTE B1/B3/B8/B38/B39/B40/B41 (CA not support)
		TTD-SCDMA B34/B39
		WCDMA 2100/900MHz
		GSM/GPRS/EDGE 900/1800MHz
	Signal	
	Strength	Support
	Detection	
	SMS	Support SMS sending
	SIM card	Support. Standard USIM card.
	slot	Support. Surium OSIM Curu.
	SIM card	Support
	lock	Support
Alarm	SMS Alarm	Support
	3G Video	Support
	Call Alarm	Support
	Motion	
	Detection	Support. 3 sensitivity levels: low, standard, high
	Alarm	
	Alarm	port iPhone push alarm
1101111	Platform	1 **
	Alarm Video	pport
	recording	
	Alarm	Support. The video will be recorded 5 seconds before the alarm triggered time.
	recording	
		Alarm Zone
		Alarm Level
Record	Record File	AVI file format
	Format	
	Record	Internal TF Storage. FAT file system. Maximum 32GB
	Storage	
	Recording	The least recently used file will be deleted when the available storage is less than 10%.
	mechanism	The state of the s
	Manual	Support. User can start and stop the recording using the client application
	recording	11 1 3 3 3 5 1 1 1 TF
	Record	Support. Search by record time and type.
	searching	11 1
	Record	Support User can download, batch delete and one-click delete the record.
	management	
	24 hours	Support. Scheduled by week day and time. Each record can be 10, 15, 30, 60 minutes long.

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	recording or	
	scheduled	<u> </u>
	recording	
	Online	
	Record	Support. User can watch the whole video or preview the key frame of the video.
	Watching	
	Auto	Support
	Exposure	
Auto	Auto White	Support
Auto	Balance	
	Electronic	Auto Exposure
	shutter	
Wi-Fi	Wi-Fi	WiFi 802.11g/n
W 1-F 1	WiFi Mode	AP and STA mode. Switching comes into effect in 5 seconds
	Day and	
	night	Yes
	function	
G1	Clock	RTC real time clock. Support NTP and remote setting.
General	Voltage	12V DC
	Power	Maximum power consumption12W minimum power consumption 5W
	Working	Working Temperature -20°C~+50°C, Working humidity 10%~90%
	Environment	