

Wireless Solar-Powered Outdoor Security Camera with PIR Motion Detection

SPECIFICATION

SYSTEM	CPU	GK7202V300
	Nor Flash	16MB
	SDRAM	64MB DDR2 (Built-in CPU)
	Image Sensor	SC3338
CAMERA CONFIG	SYSTEM	Liteos
	Image Sensor Config.	3MP 1/2.8" CMOS
	Shutter	Auto
	Lens	2.8mm @F2.2
	Field of View (FOV)	Horizontal 118°, Diagonal 145°, Vertical 63°
	Lens Mount	M12
	Day & Night	Automatic IR cut filter
	Noise Reduction (DNR)	3D Noise Reduction
IMAGE	Dynamic Range	WDR
	Resolution	3MP
COMPRESSION	Frame	20 FPS
	Video Compression Rate	SD, HD, FHD
WiFi	WiFi Standards	IEEE802.11b, 802.11g, 802.11n Draft
	Frequency Range	2412MHz - 2472MHz
	Channel Bandwidth	Supports 20MHz , 40MHz
	Safety	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
	Speed	11b: 11Mbps, 11g :54Mbps, 11n :150Mbps
INTERFACES	Micro USB	*1/ Micro USB 5V 1A Power Supply
	Battery Compartments	*1/ Lithium battery Power Supply (5200mAH)
	Power Switch	*1
	Reset	*1
	MIC	*1
	Speaker	*1
	TF Card Slot	*1
	Indicator Light	*1/ R/B two color LED indicator light
	Photosensitive Diode	*1
	PIR	*1
FEATURES	2.4G Antenna	*1/ Built-in 2.4G Antenna
	Storage	Support MicroSD /Max 128G Support Alarm Record
	PIR Detection	up to 6m in distance (Sensitivity High / Medium / Low adjustable)
	Face Detection	Supported
	Human Figure Detection	Supported
	Low Battery Reminder	Supported
	Night Vision	up to 10m in distance
	Talkback	Two-way audio
	OTA Upgrade	Supported
	Pairing	Scan QR code
OTHERS	Mobile App for monitoring	for andorid & iOS
	Operating Condition	Temperature: -10 °C to +50 °C Humidity:< 95%
	Power Supply	Micro USB 5V 2A / Lithium Battery
	Power Consumption	≤ 1W
	Size	84*60*98.5mm
Weight	230g	

PICTURES

