

Camory Solar Wireless IP Camera Specification

Product images		
DSP	Hisilicon Hi3518EV200	
Sensor	FHD 1080P COMS sensor 1/2.7PS5230	
Video	1920*1080/15fps 640*360/30fps	
Sensor mode	AWB, AE, Automatic backlight compensation, Digital wide Dynamic	
Day/Night mode	Photosensitive automatic switch Day/Night mode	
Night Distance	850nm IR ray, distance about 10 meters	
WiFi	Hisilicon Hi1131 Low Power Consumption Wi-Fi Module	
Lens	2G2P HD lens F=2.8 FOV 120 degree wide	
Battery	2*18650 Lithium battery , Solar Battery	
Battery Life	support about 10 day without sunshine	
Charging	Solar charging ,USB about 6 hours full charges	
Active mode	15S/30S/60S/Always	
Wifi configuration	QR code scanning	
system	Lite OS	
audio	Audio decode protocol	AAC AND G.726
	MIC	-38dB high sensitivity
Video	Video compressed format	H264
Network	4G	Support full band 4G, <u>needs to choose the version</u>
	Network	TCP/IP, HTTP, TCP, UDP, SMTP, DHCP, DNS, P2P
	SIM card	Nano SIM
Features	Events Alert	Support
	Keys	Power, Reset
	Status indication	Blue & Red LED
	Storage	Support TF Card 4GB-64GB
	Video playback	Time line and Cloud Storage
	Water proof	IP67
	Full duplex intercom	Support
	APP	Ubell/i-Cam, ios10.0, android5.0
Environment	Temperature	-10℃ ~+50℃
	Humidity	≤80%RH