

Smart Weatherproof External Solar Panel Wi-fi IP Camera



Main Chipset	Hi3518EV200	
Sensor	HD COMS sensor (2 Megapixel 1/2.7)	
Lens	Wide-angle lens	
Resolution	1080/15fps	
Scene Selection	backlight compensation, infrared night vision, highlight	
System	Lite OS	
Stand-by time	About 6 months	
D/N Switching	Automatic	
Infrared distance	850nm infrared ray , effective distance 5m	
Network Configuration Mode	Sound wave configuration	
PIR human detection	Support PIR Motion Detection	
Audio	Audio coding standards	AAC and G.726
	Audio input/out	-38dB microphone/Built-in speaker
Video management	Record mode	Manual video, alarm video
Internet	WiFi	2.4GHz
	Networking protocol	TCP/IP , HTTP , TCP , UDP , SMTP , DHCP , DNS , P2P
	Wifi	2.4G WIFI 802.11b/g/n
Alarm	Human infrared detection	Support
Function	Adaptive rate	Support
	2 way audio	Support
	Sleep time	15S /30S/60S/off
	Voice call	Support
	Remote Wake-up	Support
	PIR Wake-up	Support
	Mobile Application	Ubell , ios10.0 , android5.0 above
System Requirements	Power	Solar Panel + 2*18650 battery
	Working Temperature	-10°C ~+50°C
	Working Humidity	≤80%RH