



Starlight Bullet Solar Wi-fi IP Camera

master control	Hisilicon Hi3518EV200	
image sensor	2 million 1080P COMS sensor PS5230 1/2.7	
Video streaming	1920*1080/15fps 640*360/30fps	
Video mode	Support automatic white balance, automatic gain control, automatic backlight compensation, digital wide dynamic	
Night vision mode	Automatic switching between day and night mode, Support Starlight	
IR Distance	850 nm infrared, effective illumination distance is about 10 meters	
WiFi	Hisilicon Hi1131 Low Power Wi-Fi Chip	
Camera lens	4mm lens	
Battery	4*18650 lithium battery , Solar rechargeable battery	
Battery life	Supporting continuous rainy and rainy weather for about half a month	
Charge	Continuous solar charging, supporting USB port charged for about 6 hours	
Wake-up/Sleep Time	15S/30S/60S/No dormancy	
WiFi distribution network	Acoustic one-button configuration	
WiFi hotspot	Support Hotspot Mode Switching	
System	Lite OS	
Audio frequency	Audio coding	AAC and G.726
	MIC	high sensitivity-38dB
Video	video coding	H264
Network	WiFi frequency	2.4GHz
	Network protocol	TCP/IP, HTTP, TCP, UDP, SMTP, DHCP, DNS,
	WiFi Agreement	WIFI802.11b/g/n
Features	Incident alarm	Support
	Key	Hot mode key; power key / reset key
	Status indicator	Blue & Red LED
	storage	sustain TF Card 4GB-64GB and cloud storage
	Video playback	Time-axis playback and cloud storage playback
	Waterproof grade	IP67
	Full duplex talk	Support
APP Mobile System Requirements	ios10.0, android5.0	
Environment	Temperature	-10°C ~+50°C
	Humidity	≤80%RH