

SE-S518M-2M-TY

Solar Cell Powered Floodlights PT Cameras



Product description:

- Low power consumption fast sleep, fast wake up, to achieve intelligent power saving
- Adopt high performance 1/3" black light full color image processor
- 5W solar panel
- Equipped with intelligent light
- Ultra-low power consumption, ultra-long standby
- Built-in 12000mA battery
- Sound and light alarm function
- Support cloud storage local storage

Specifications:

Comprehensive parameters	
Main control chip	T31ZL
APP Operating System	Android, IOS
Sensors	1/3" image sensor
Compression format	H.264+/H.265
Resolution	1920*1080 1080P
APP	TUYA

Networking method	
Wi-Fi	2.4G WIFI

Alarm method	
Detection method	PIR + radar dual induction detection
Detection distance	0~12M
Detection angle	120°
Alarm method	Dual sensor acknowledgement pushes alarm information to cell phone

PT	
PT angle	Horizontal 350° Vertical 180°
Rotational Speed	Horizontal 55°/second Vertical 40°/second

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Night vision mode

Full color night vision	Illumination 0.00001LUX
Infrared	Infrared LED distance 30M
White light	White LED distance 30M

Audio

Built-in speaker	3W
Built-in microphone	Monitoring range 20M

Lenses

Focal length	3.6mm
Angle	85°

Storage

Cloud Storage	Cloud storage (alarm recording)
Local Storage	TF card (max 128G)

Battery

Power supply method	Solar+21700 battery
Solar Panel Power	5W
Battery Capacity	Built-in 3 sections of 21700 batteries (3*4000MA=12000MA)
Maximum working power	4W
Standby power	0.003W

Other

Working Environment	Indoor Outdoor
Operating temperature	-30°~+60°
Operating temperature	0%~90%RH
Protection	IP65