

Low power solar 4G camera

Model :LS-4GS03

Key Features:

1. No need for external electricity, solar power generation and built-in lithium battery power supply;
2. No need to connect the network cable, built-in 4G module, support 4G frequency band selection in different countries;
3. Remote viewing by mobile APP (Mycam);
4. Human body movement triggers alarm and video recording;
5. Local storage, cloud storage;
6. The installation is simple, install by yourself, no need to hire professional construction personnel;

Application scenarios:

Doors of homes, yards, fish ponds, orchards, farms, mines, construction sites, and all places where electricity and wiring are not convenient.



Specification:

Model :	LS-4GS03
Motion :	HMD (Human Motion Detection)
Chipset :	ingenic T21Z
Sensor :	1/2.7" CMOS
4G module :	Qualcomm SIM7600 Series
4G Band :	Choose according to different countries
Protocols :	TCP/IP , HTTP , TCP , UDP , SMTP , DHCP , DNS , P2P
SIM Card :	Micro SIM card
Pixels :	2MP
Solution :	1920*1080
Lens :	4mm
Shoot-Distance :	0-15M
Shoot-Angle :	80°
Wake Time :	0.6 Seconds
Battery :	15600mAh
Solar Panel :	8W
Night-Led :	White&IR Red Led
IR Led :	1W LED
TF Card :	Maximore 64GB looping Video Recording
Motion Distance :	0-12M
Motion Angle :	120°
Temperature :	-15°C TO 60°C
Humidity :	0%-90%RH
Power :	Solar&Battery
Standy Power Consumption :	0.08W
Working Power Consumption :	DAY≤1.8W , NIGHT≤2.5W
Waterproof :	IP66
Accessories :	Camera*1、Solar Panel*1、Bracket*1、Screw Bag*1、Manual Book*1、Tools
Camera Size :	220mm*170mm*115mm
Camera Weight	0.52kg
Solar Panel Size :	243mm*183mm*45mm
Solar Panel Weight :	0.87kg (Including 6PCS 18650 Battery)
Packing Size :	288mm*207mm*148mm

G.W/PCS :	1.72kg (Including 6PCS 18650 Battery)
Outer Box Size :	L770mm*W606mm*H444mm
G.W/CTN :	29.5kg (Including Battery)
Quantiy/CTN :	16PCS/CTN