

80\*80mm 128g铜版纸



Smart Life

Thank you for using the low-power solar camera

4G-G-TYN

FCC SDoC

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following:

**measures:**

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**RF Exposure Information:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- In case the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Product Introduction

Basic Parameters

Pixel: 3.04,095.0 MP

Video Compression: H.265 High Profile

Image Enhancement: Digital Wide Dynamic 3D Noise Reduction

4G Frequency Bands: LTE FDD/LTE TDD/WCDMA/TD-SCDMA

Connectivity Protocol: Cellular

PIR Sensitivity: Low/Medium/High

Human Body Filtering

Battery: 2 pcs 18650 Lithium 520mAh

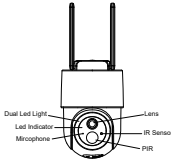
Power: DC 5V2A

Local Storage: Micro TF card (256G)

Support Platform: Android / IOS

Packing list:

Battery Cam x1, Mounting Base x1, Quick-Release Battery Pack x1, Micro Type-C Charging Cable x1, User Manual x1, Mounting screw pack x1



Dual Led Light  
Led Indicator  
Microphone  
Lens  
IR Sensor  
PIR

LED light working logic

(1)Red light slow flashing: Waiting for pairing

(2)Blue light flashing: Wifi connecting

(3)Blue light on: Wifi connected

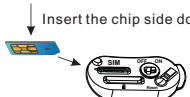
(4)Blue light is always on during charging, and the blue light is off when the battery is full

light off: Cameraw Standby

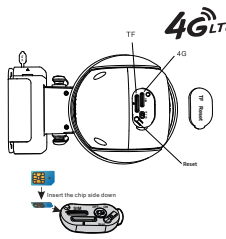
blue light on: PIR activated

Set Up & Installation The 4G Camera:

1. Insert the 4G SIM Card into the SIM card slot of the camera and screw on the antenna
2. Turn on the power switch
3. The status LED turns on in solid red, waiting for the led status to turn blue, the camera is connecting to the network
4. Use Smart Life(Tuya) APP to scan the QR code on the body of the camera to connect



Insert the chip side down



TF  
4G  
Insert  
Insert the chip side down

be careful to distinguish the SIM card slot and SD card slot

Install APP

Download APP: scan the QR code below to download and install.

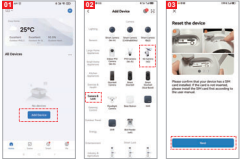
Register and login: open the "Smart Life" APP to register and login according to the prompts.



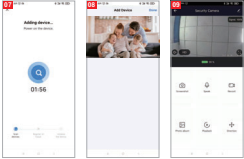
Reset the device

Please confirm that your device has a SIM card installed. If the card is not inserted, please install the SIM card first according to the user manual.

Please insert the SIM card with the chip facing downwards as shown in the picture, ensuring its fully inserted into the SIM card slot (you will hear a slight clicking sound).







Matters Need Attention

Try to keep away from the metal space:

Avoid the furniture , microwave oven blocked;

Avoid the space where the audio, video and data lines are wound, and keep the space away from them as large as possible;

Ensure that as close as possible to the coverage of wireless Wi-Fi signals. Switching network environment:

In the new network environment, please press the reset hole about 5 seconds, then connect to the network.

The name and content of the harmful substances in the product

| Part Name | Harmful Substance |    |    |        |     |      |
|-----------|-------------------|----|----|--------|-----|------|
|           | Pb                | Hg | Cd | Cr(VI) | PBB | PBDE |
| shell     | ○                 | ○  | ○  | ○      | ○   | ○    |
| Board     | ○                 | ○  | ○  | ○      | ○   | ○    |
| charger   | ○                 | ○  | ○  | ○      | ○   | ○    |
| antenn    | ○                 | ○  | ○  | ○      | ○   | ○    |

This form is based on the provisions of SJ/T 11364.

This product conforms to RoHS environmental protection requirements. At present, there is no mature technology in the world to replace or reduce the lead content in the electronic ceramics, porcelain, optical glass, steel and copper alloy.

Maintenance records: .....

Maintenance time: .....

Fault conditions: .....

Fault cause: .....

Troubleshooting: .....

Return and exchange proof: .....

Date of validity: .....

Original device ID: .....

New device ID: .....

Maintenance personnel signature: .....

Maintenance Department seal: .....