Quick Start Guide

4G Solar Camera

2024/05/16
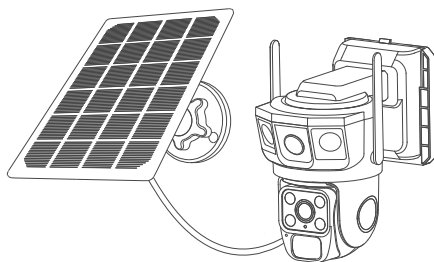
Camera

Solar panel

Screws

Type C Charging Cable

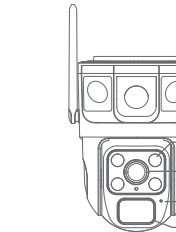User manual
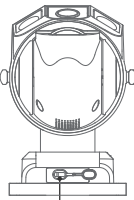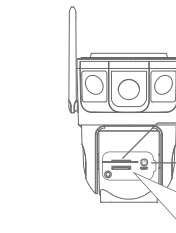
Sticker

SIM

SIM Card

Antenna

LED light

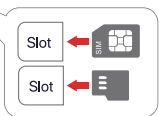Photosensitive Sensor Lens

MIC

PIR Motion Sensor

Power switch

SIM card slot & SD card slot

Reset button

Slot

Slot

NOTE: Insert the Micro SD card in the direction shown. If inserted incorrectly, the Micro SD card may jam and the device may be damaged.
SD Card Interface: Supports micro SD cards for local storage (up to 128GB).
SIM Card Interface: Insert the SIM card into the card slot so that the camera can connect to a 4G network. Connect to 4G Internet.
Reset Button: Used to restore the camera to factory settings (press and hold for 5-8s).
Card Capacity Requirements: 8-128GB.
Read and write speed requirements: Class10 level.
File format: FAT32 FAT32.

Select height and position

Hang the camera at a height of 7-10 feet (2-3 meters) above the ground. This height maximizes the range of the camera's motion sensor. Avoid placing the camera. Avoid placing the camera in direct sunlight.

Camera field of view

Motion Detection zone

2-3ft
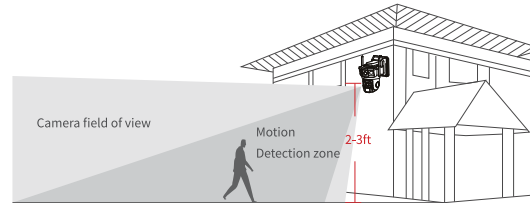
Installation instruction of solar panel

1. Keep the installation angle of solar panels abouts 30-45° with the horizontal plane, as shown in the picture below.
2. The installation between the solar panel and the camera is shown in the following figure.
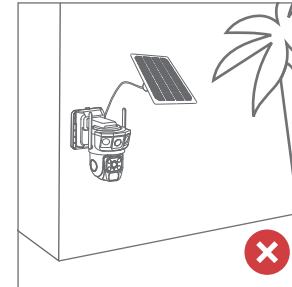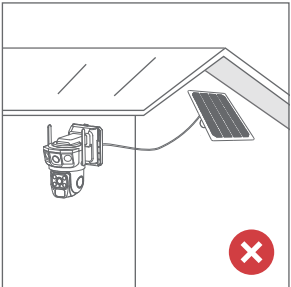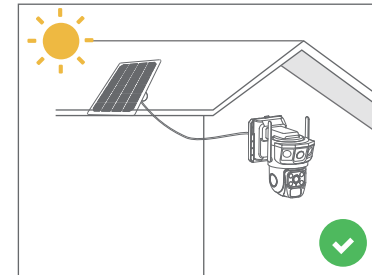
30°-45°
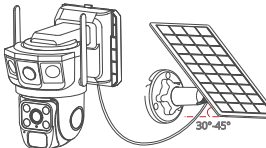
Tips for installing solar panels

1. When installing in the northern hemisphere, face the panel to the south, and when installing in the southern hemisphere, face the panel to thenorth.
2. Take care to install the solar panel so that the sun is not blocked by ny items such as eaves, trees branches, etc.

Download the App before establishing a connection with the device.

Scan the code to download

Scan QR code to download iCam 365 "App

App market download

Search for "icam365" in the Apple Store or Google Play and download it!

Register Login

Open the icam365 app and use third-party shortcuts to log in or register an account

Scan the QR code to download "icam365 "
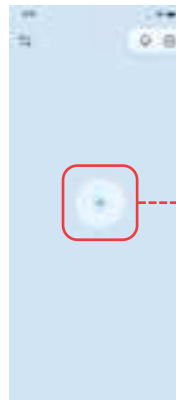
App will be continuously updated, UI is based on the app

When adding a device, check that the device is powered up

Step 1
Click the Add button

Step 2
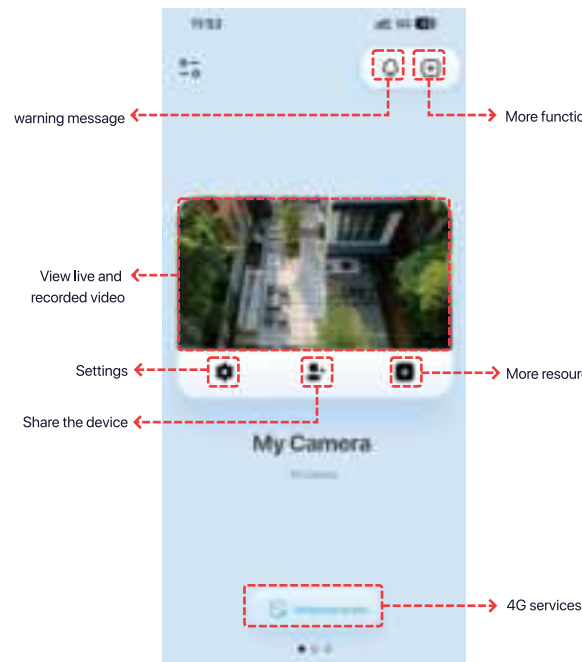Scan the QR code on the machine

Step 3
Setting the device name

Each device has a different function, for reference only
service in the app for further assistance.

warning message
More functions
View live and recorded video
Settings
More resources
Share the device
Positioning frame, draggable

My Camera

4G services

Each device has a different function, for reference only

Positioning frame, draggable
Clarity
Capture the currently selected screen
Record the current screen
Sound Switch
Switch to Cloud Recording
Select Date
Event
Click to quickly locate
Scaffolding
Full screen
Switch to card Recording
intercom

Each device has a different function, for reference only

Toggle screen
Select Date
Event
Click to quickly locate
Slide to select time

Warning message

Select Equipment
Select Alarm Type
Select Date
Selecting Alarm Events

Indicator light status

Mode	Status
Work mode	Blue
Sleep mode	Red
Charging mode	Red
Fll charged mode	Off

Product specification

Item	Specification
Camera lens	Field of view:90°
Image reslution	Max. 1920x1080
Storage mdia	Micro SD card (Up to 128GB)
Rotation Angle	355° pan, 90° tilt
Battery capacity	8000mAh
Adapter requirement	5V/1.5A

If the following methods do not solve your problem, please contact the purchaser or the online service in the app for further assistance.

Problems	Solution
Camera won't turn on	It is possible that the camera battery has been drained.Please fully charge the camera using the 5V power adapter, and then switch on again the
Camera offline?	1. Please check if the 4G network signal around the camera is good and avoid signal interference in the neighbourhood; 2. check whether the camera battery is fully charged. Please try to charge it before switching on the camera; 3. Check whether the traffic package of the camera SIM card has expired. Please contact the after-sales service through the APP "Help & Feedback" for assistance.
Alarm not detected?	1. Improve the motion detection sensitivity of the camera; 2. Install the camera correctly to prevent intruders from walking vertically towards the camera. (Please refer to "Installing the camera" in the manual for the solution.) 3. If you need to detect vehicles or animals, please disable the "People Filter" function.
Can I connect to WiFi?	Wi-Fi is not supported, only 4G network is supported
What is the amount of 4G data consumed per month?	The amount of traffic consumed by the camera depends on the resolution you have selected for viewing. The higher the resolution, the more traffic is consumed. The longer the preview video and video playback time, the more data is consumed.The more times the PIR sensor is triggered, the more traffic is digested. The camera consumes about 2~8GB of cellular data per month.

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.
- 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.

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.

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 and your body.