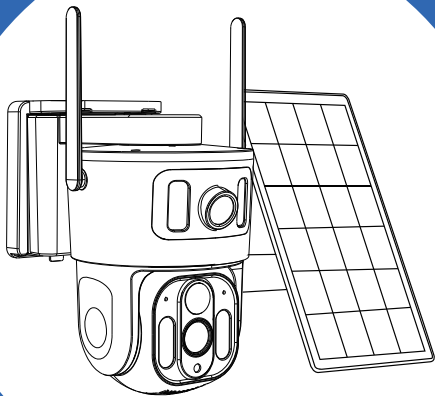


— Quick Start Guide —

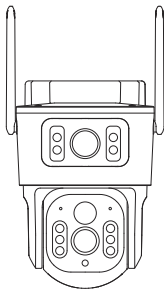


4G LTE Duo Lens Camera

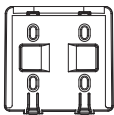
Contents

1. What's in the Box	01
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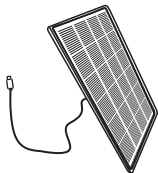
What's in the Box



Camera



Camera Bracket*1



5W Solar Panel*1



SIM Card*1
(Built-in)



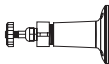
USB-C
Charging Cable



Quick Start
Guide



Drilling Guide
Sticker



X3

Solar bracket screws*3
Solar PanelKit*1

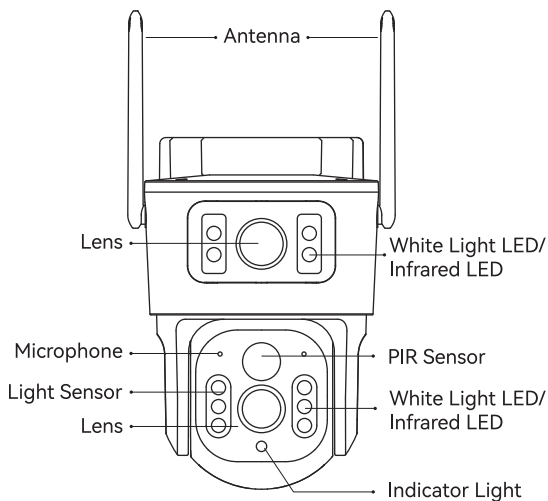


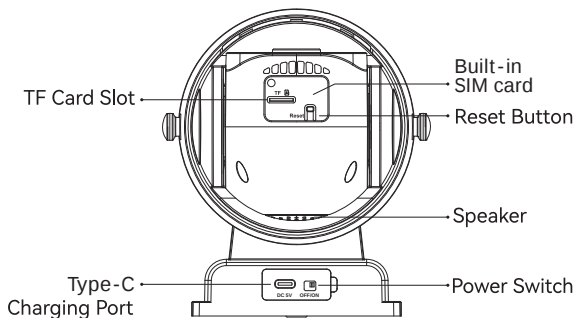
Pack of Screws



Strap

Product Diagram





Light Indicators



Red solid

Communication exception



Red flashing once per second

Waiting for connection



Green continuing flashing (once every 0.2 seconds)

Connecting to server



Solid green light

Connection successful



Orange flashing once

PIR sensor triggered



Orange Solid

Charging



Red and green lights flash alternately at a fast rate

Updating

Quick Start

1) Scan the following QR code or search for 'Yoosee' to download the app, then sign in or create an account.

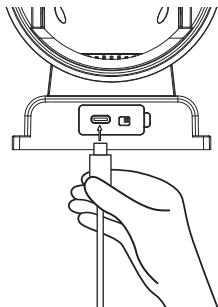


Yoosee

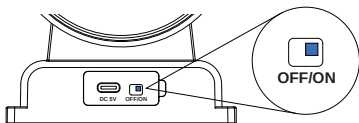


2) Charging

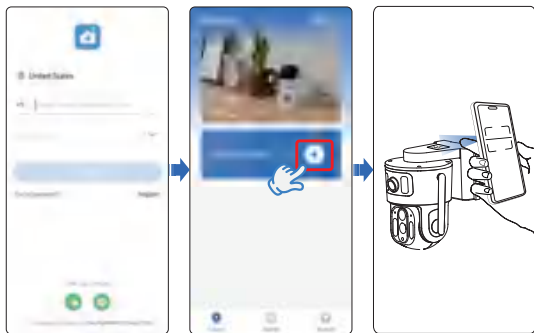
Charge the device via Type-C for 3~5 hours.



3) Switch the power to ON.



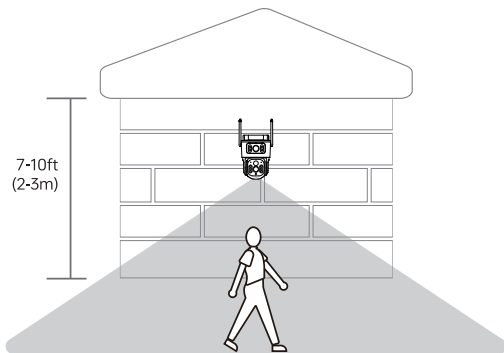
4) Add devices following App instructions.



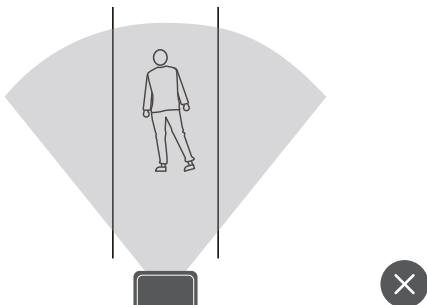
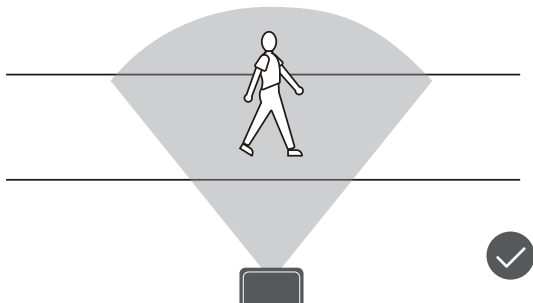
Install the Camera

1. Choose the installation place of camera.

(1) Choose a place that can capture the expected scences where recommended installation height is 7-10ft (2-3m) above the ground.



(2) PIR sensor is sensitive to lateral motion FOV but hard sensitive to straight motion towards near and far.



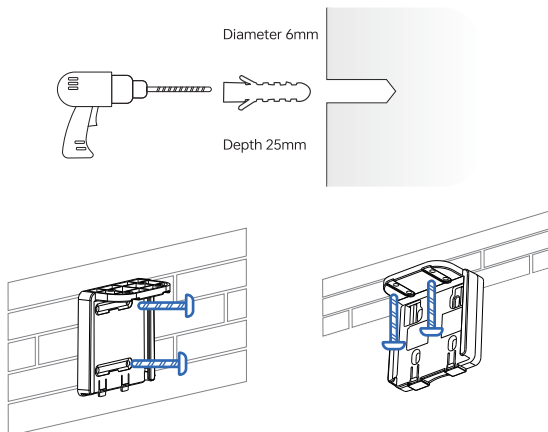
2. Choose the installation place of solar panel

Install the camera and solar panel separately.

Step 1:

Instructions for wall mounting

Drill holes in the wall according to the hole spacing on the camera mount. It is recommended to apply positioning stickers on the wall to confirm the hole positions before drilling. Insert the expansion slot into the hole and screw the camera bracket to the wall.



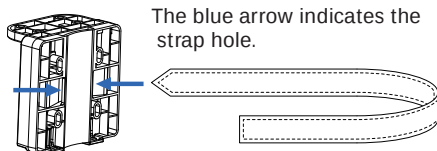
Wall Mount

or

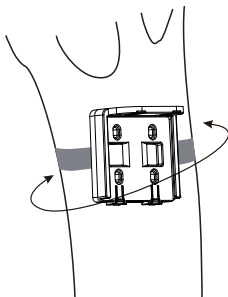
Ceiling Mount

Instructions for pole mounting

Thread the strap through the through-hole on the back of the camera mount, then secure the strap around the pole. Tighten the strap to fasten the device securely.



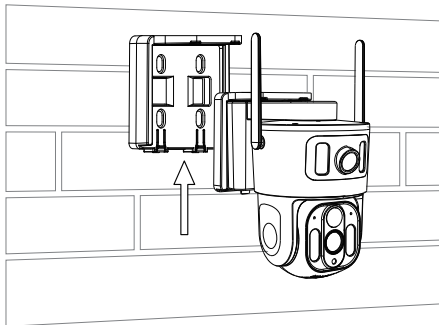
Back of the mount



Pole

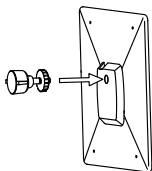
Step 2:

Insert the camera into the camera bracket.



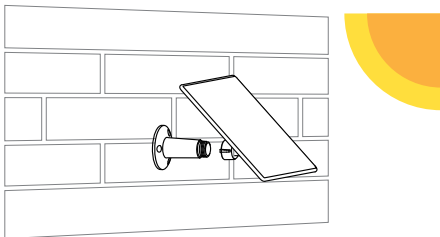
Step 3:

Screw the solar panel sub bracket into the holes of the solar panel.



Step 4:

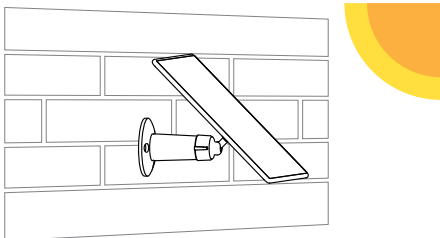
Install the separate solar panel bracket under the sun. Same as the camera bracket installation, drill the holes, insert the expansion slot and screw up.



Step 5:

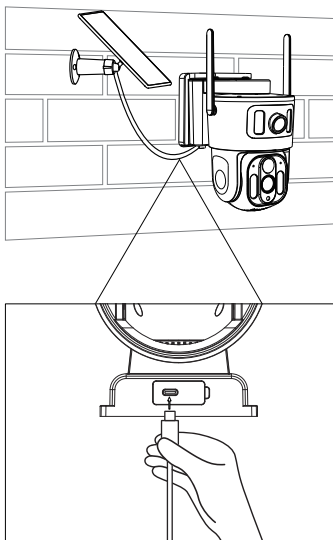
Screw the solar panel sub bracket into the separate solar panel bracket until tightened.

Adjust the vertical rotation angle of the solar panel (recommended 20-30 °).



Step 6:

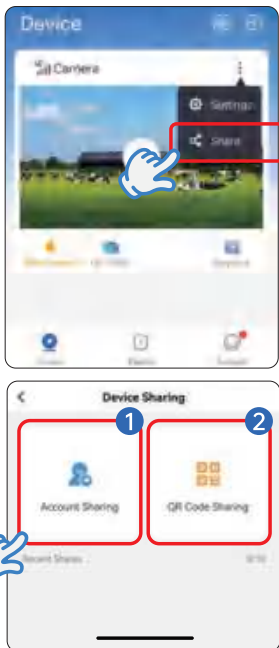
Insert the USB-C cable of the solar panel into the charging port of the camera.



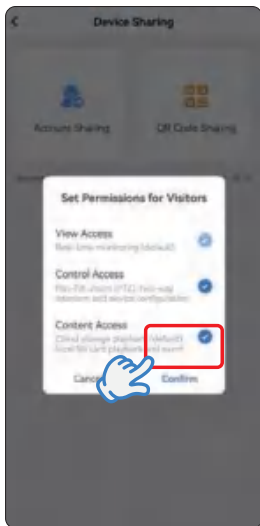
▲ The waterproof silicone plug must be installed to prevent water from entering and damaging the device.

Share the Camera

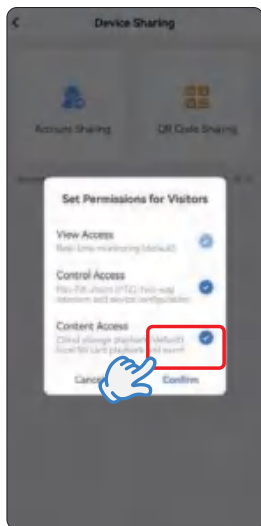
You can provide access to the camera live stream as well as previously recorded footage to family and friends using the camera share function. There are two ways:



1 Share by Account

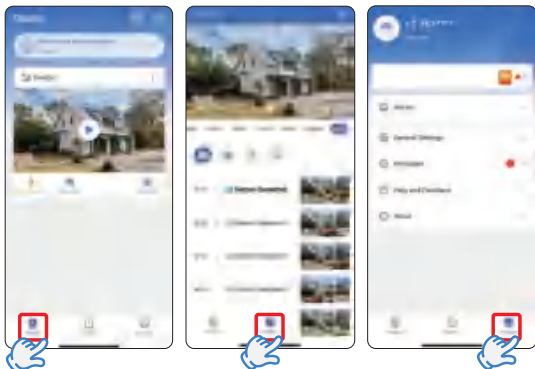


2 Share by QR Code

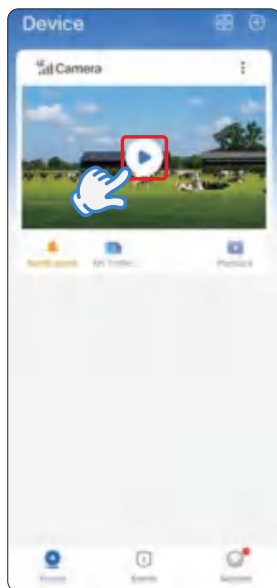


Play the Camera

Once you enter the app, you will see 3 main sections, namely "Yoosee", "Events" and "Account".



You can tap  to get more about the camera.
On this screen you can tap different icons for different functions to play the camera.



Setting

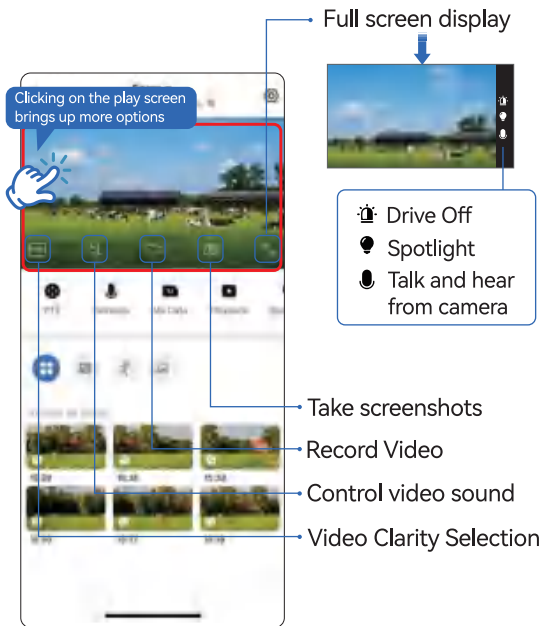
The screenshot shows the Google Home app interface. At the top, there's a 'Camera' header with a settings icon. Below it, a video feed of a house is shown with a 'Slide to see more' overlay and a hand icon. A red double-headed arrow indicates the sliding action. Below the video feed is a row of icons: 1. PTZ (Pan & Tilt), 2. Talkback (Talk and hear from camera), 3. My Traffic, 4. Playback, and a more options icon (three dots). A red box highlights these icons. Below this row is a filter bar with icons for motion, person, and car. A hand icon is shown interacting with the filter bar. Below the filter bar is a video thumbnail. To the right of the screenshot is a list of features corresponding to the icons: 1. Pan & tilt, 2. Talk and hear from camera, 3. My Traffic, 4. Playback, 5. Spotlight, 6. Drive Off, 7. Notifications, 8. Multi-device Screen Sharing, 9. Share. Below the filter bar, there are two labels: 'See the all videos' and 'Only see the videos with', followed by a list of filter options: motion, person, and car, with the text 'on the screen' to the right.

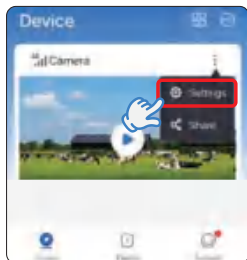
Slide to see more

1. PTZ 2. Talkback 3. My Traffic 4. Playback

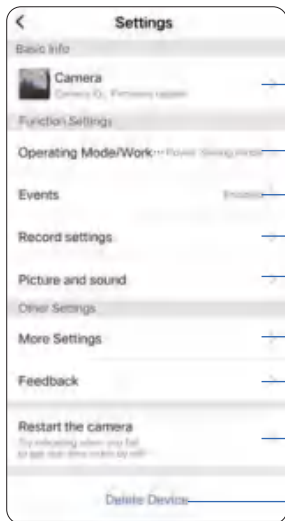
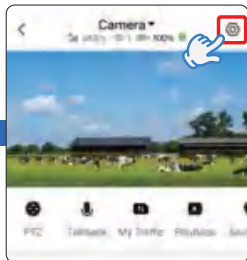
5. Spotlight 6. Drive Off 7. Notifications 8. Multi-device Screen Sharing 9. Share

motion person car on the screen





OR



The information about camera

Operating Mode

Events

Record settings

Picture and sound

More Settings

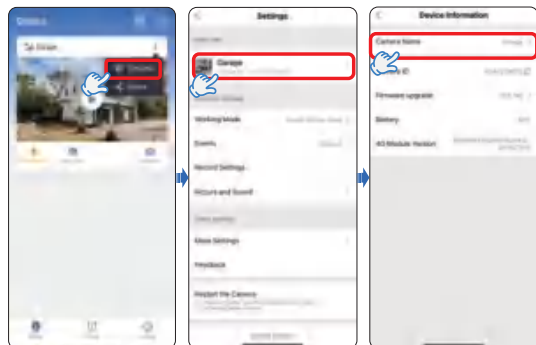
Feedback

Restart the camera

Delete Device

Setup Your Camera Name

Follow steps below you can set your cameras in different names



Product Specification

Item	Specification
PT Angle	350°
Lens	106° (Diagonal), 90° (Horizontal), 49° (Vertical)
Night Vision Distance	IR 49 ft , Color Night Vision 49 ft
Max Resolution	2MP+2MP,1920*1080*2
Video Compression	H.265 / H.264
Audio Bit Rate	Self-Adaptive
Local Storage	Supports microSD Card (Up to 256G)
Cloud Storage	Yoosee cloud storage
Operating Conditions	-4 °F to 122 °F
IP Grade	IP65
Power Supply	DC 5V/1.5A or higher
Battery Capacity	10400 mAh
Power of Solar Panel	5W

FAQ

1. The camera can't recognize SIM card.

Step 1. Check the installation direction of the SIM card.

Please follow the direction shown in the drawing.

Step 2. Check the prepaid SIM's data plan. For new users, activating our card will get a free unlimited data of 7 days.

Step 3. Check the electricity of the camera. The camera can be restarted after one hour charge.

Step 4. If users use their own SIM card to connect to the camera, especially Verizon SIM card, they can only use new ones. The old card can be easily locked while you using it.

Step 5. If all above way can't be solved your problem, please contact the customer service to help you.

2. The camera goes offline suddenly.

Step 1: Check the prepaid SIM card if residual flow. If you have used SIM card, you can open the traffic usage record to confirm that the SIM has residual traffic.

Step 2: Check the camera's electricity. Please charge the device an hour and then turn it on to check whether it is online.

Step 3: Check the 4G network signal. If you installed it in a closed space, it is recommended to test elsewhere.

3. Fail to add the camera into App.

Step 1. Check if you have inserted the SIM card correctly. Please follow the direction shown in the drawing. And install/change the micro SD card/SIM card only when the camera is powered off, then turn on the camera to use.

Step 2. If you want to use your own SIM card, check if the SIM caard type is correct. The 4G security camera only supports 4G networks from AT&T, T-Mobile, and Verizon.

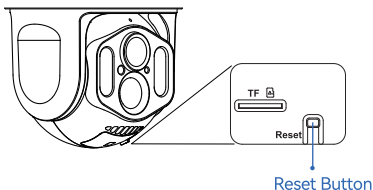
Step 3. If you want to use your own SIM card, please check if your owln SIM card has enough traffic, and if your card has been used on othedevicees before.

Step 4. Make sure the place you install the camera have a strong 4G mobile network.

Step 5. The above method can't solve your problem, please corhtact the customer service.

4. How to reset camera

Press and hold the reset button for 3 seconds to reset the camera. You need to release the button when you hear "Ding".



Safety

- The suitable temperature of this device and accessories is -4°F to 122°F (Charging temperature is 32°F to 104°F).
- Unless specifically indicated that it is safe to do so in the user guide or instruction manual, do not use this device in an environment that exceeds the recommended low or high temperature.
- Unless specifically indicated that it is safe to do so in the user guide or instruction manual, avoid exposing your device to direct sunshine or excessively wet environments.
- It is recommended to supply the device in an environment with a temperature that ranges from 5°C to 25°C .
- When supplying power, place the device in an environment that has a normal room temperature and good ventilation.



CAUTION!

THERE IS A RISK OF EXPLOSION IF AN INCORRECT BATTERY TYPE IS USED. DISPOSE OF USED BATTERIES ACCORDING TO THEIR INSTRUCTIONS.

Warning:

- Replacing a battery with an incorrect type may bypass safeguards and create danger;
- Disposal of a battery in a fire or other source of significant heat, or by crushing, or cutting, may result in an explosion as well as leakage of flammable liquids and gases;
- Leaving a battery in an extremely hot environment may result in an explosion as well as leakage of flammable liquids and gases;
- A battery subjected to extremely low air pressure may result in an explosion as well as leakage of flammable liquids and gases.

FCC Statement

1. 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.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC ID:2BU9W-GW-RA

FCC Radiation Exposure Statement

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

Firmware Upgrade

When you connect your camera through the App, it will prompt you if the latest firmware is available. You can also manually check the firmware upgrade in the settings of the App.

- ❗ Please make sure that your camera is fully charged or connected to the power adapter before upgrading the firmware, please do not cut off the power supply during the upgrading.

Contact Us

Contact Customer Service

Email: support@yoosee.com

FAQs: [FAQs](#) and [demo vidoes](#) on using the camera are on the APP