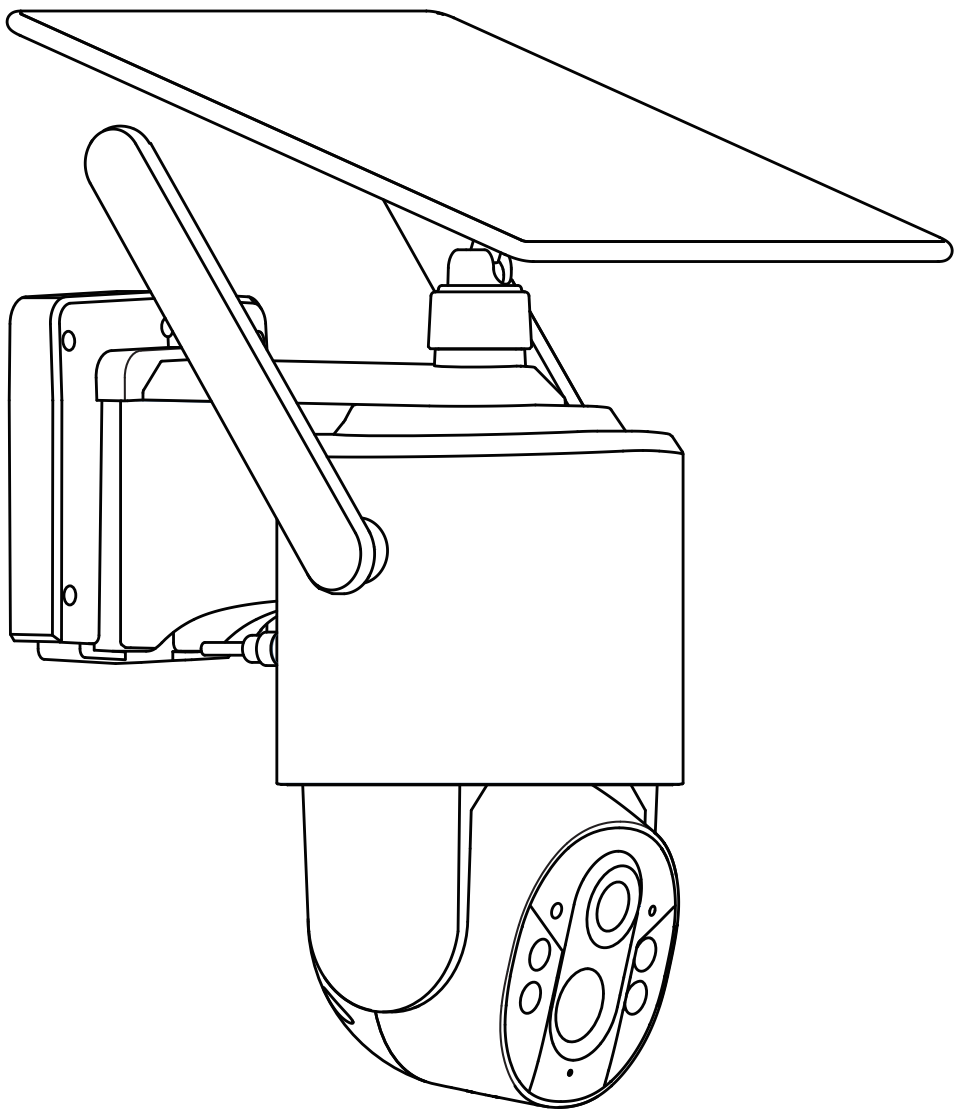
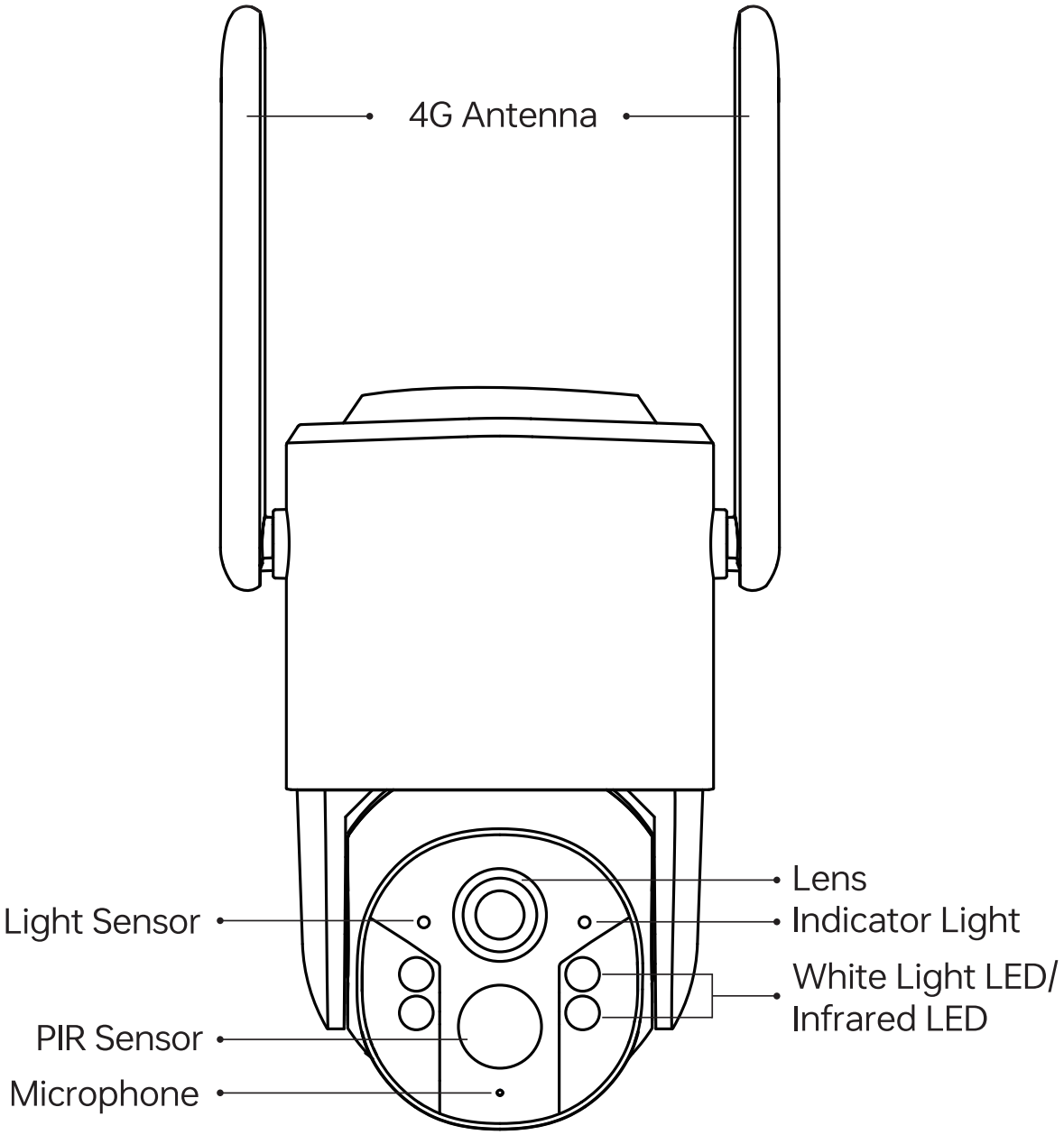
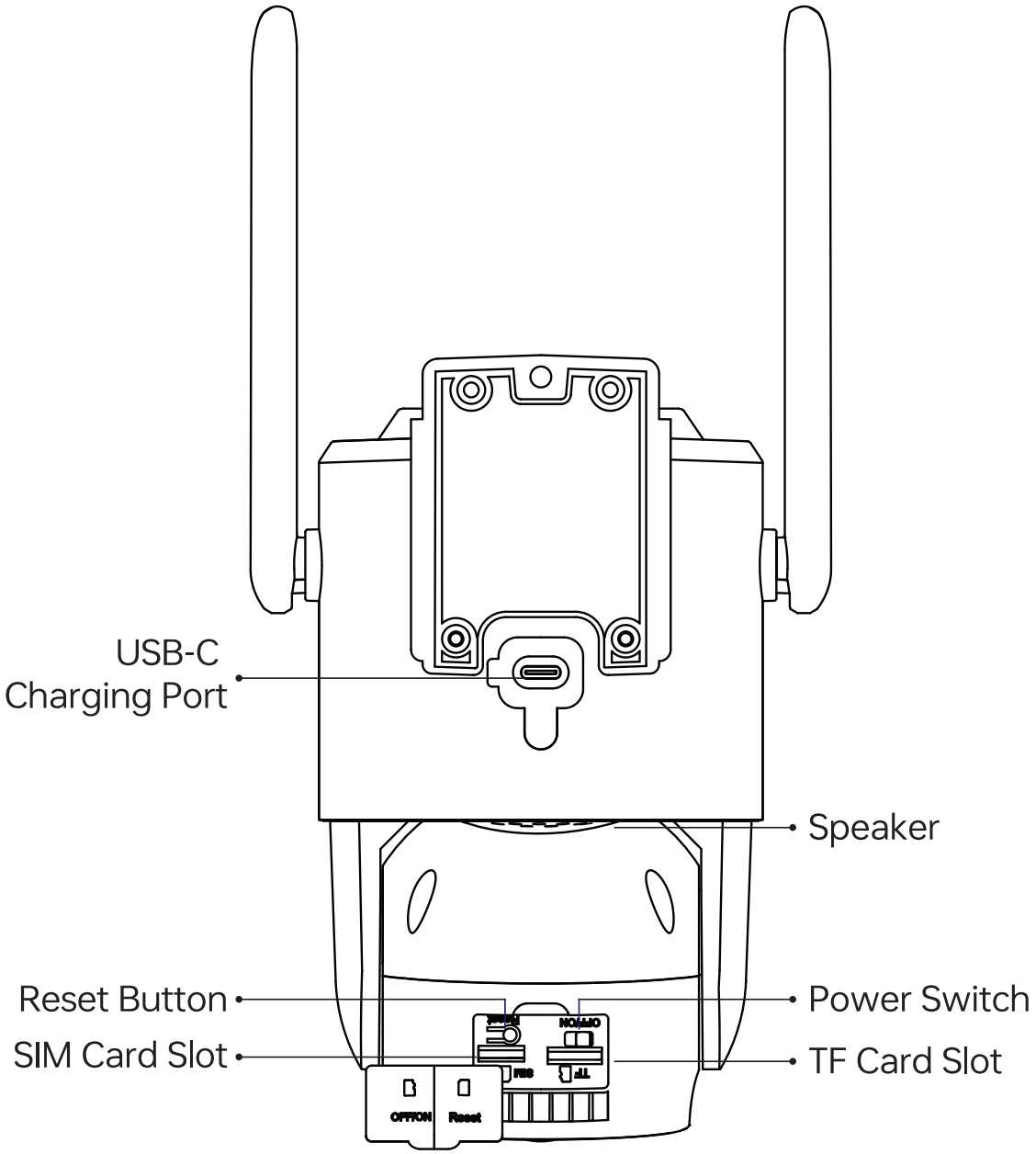
4G LTE Cellular Solar Security Camera

MANUAL



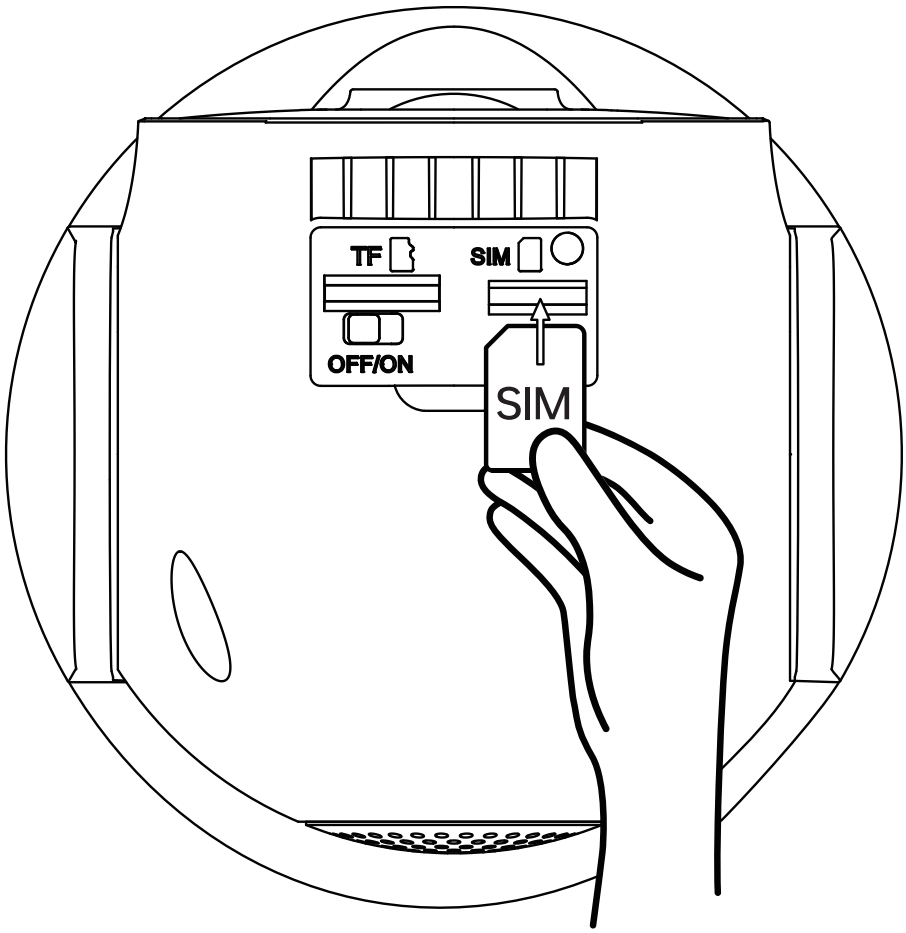
Product Appearance




USB-C
Charging Port
Speaker
Reset Button
SIM Card Slot
Power Switch
TF Card Slot
OFF/ON
Reset
SIM
TF

Insert SIM card

Insert the SIM card into the card slot.



Quick Start

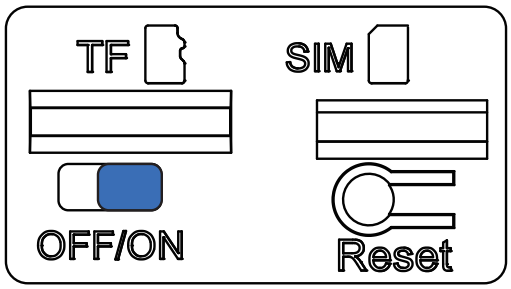
1. Scan the following QR code or search for 'Yoosee' to download the app, then sign in or create an account.

Yoosee

Download on the App Store

GET IN ON Google Play

2. Switch the power to ON.



3. Add devices following App instructions.

Light Indicators

Green light flashing once

Power on

Green continuing flashing

Waiting for connection

Solid green light

Fully charged

Red flashing once

PIR sensor triggered

Red flashing three times

Low battery

Red solid

4G communication exception

Orange continuing flashing

Charging

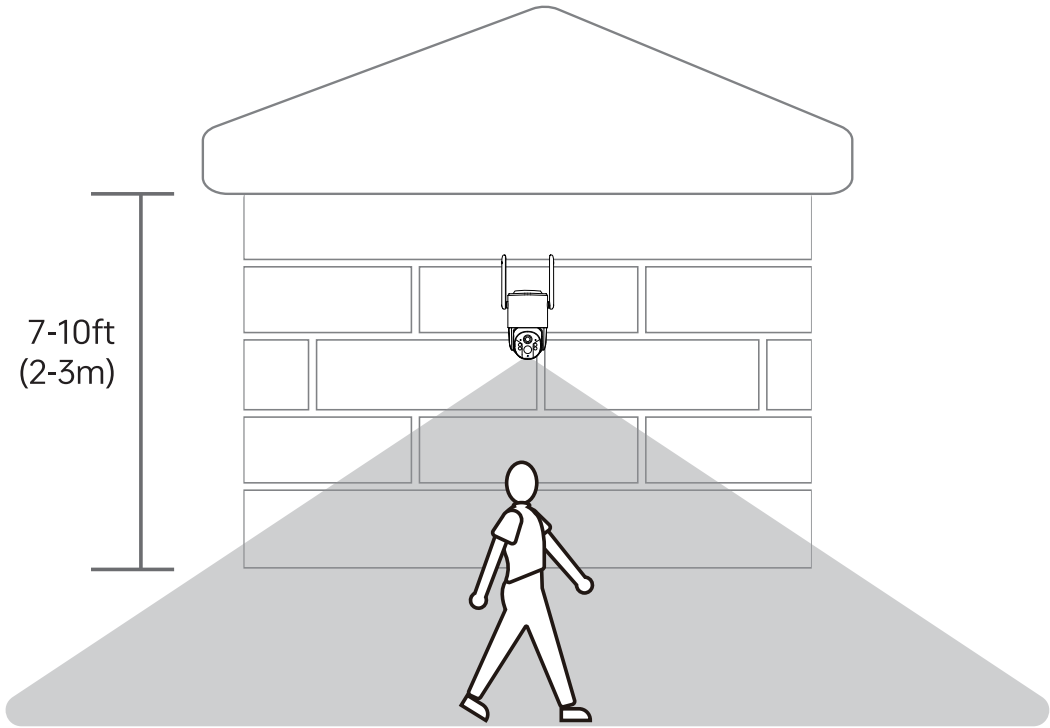
Orange Solid

Someone is checking the monitor

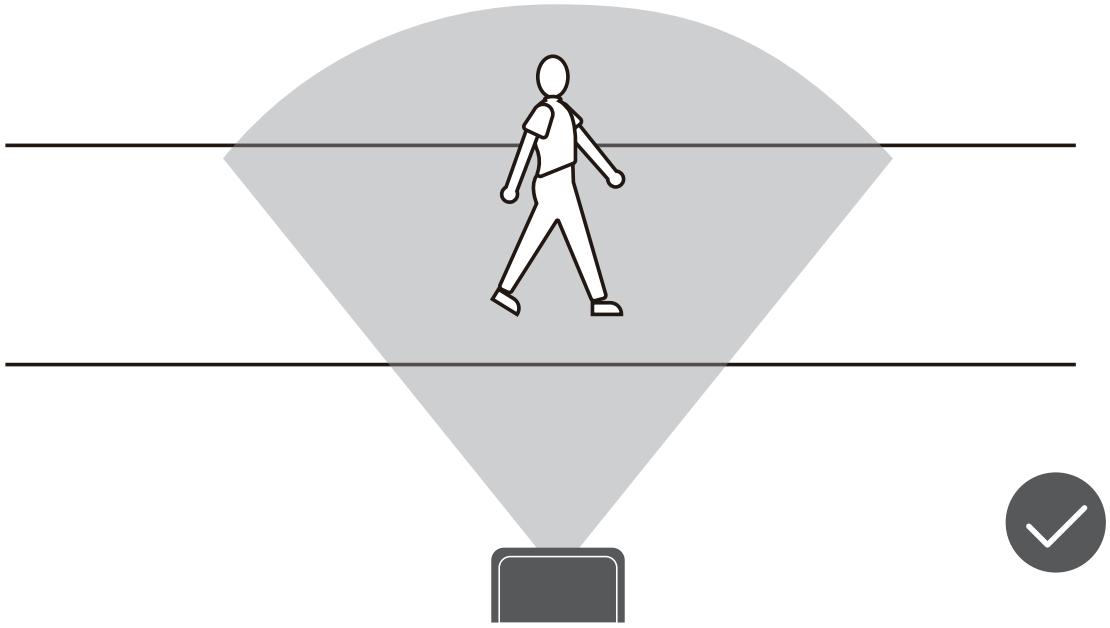
Install the Camera

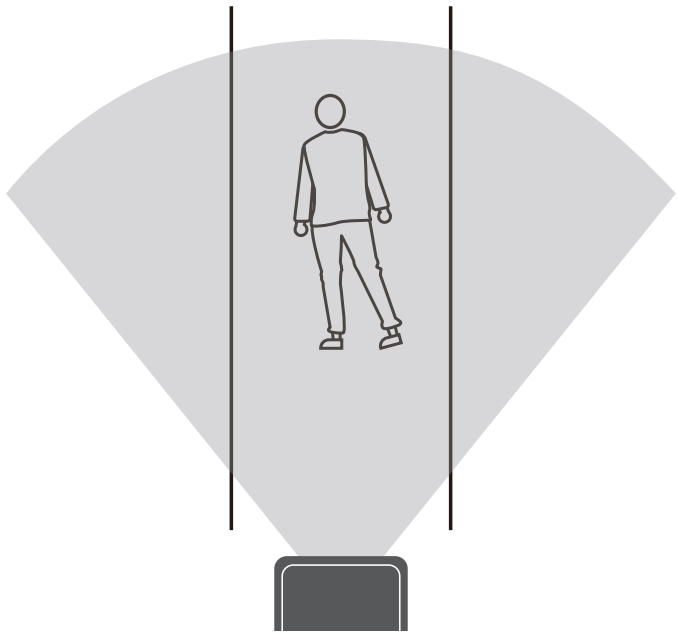
1. Choose the installation place of camera.

(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.



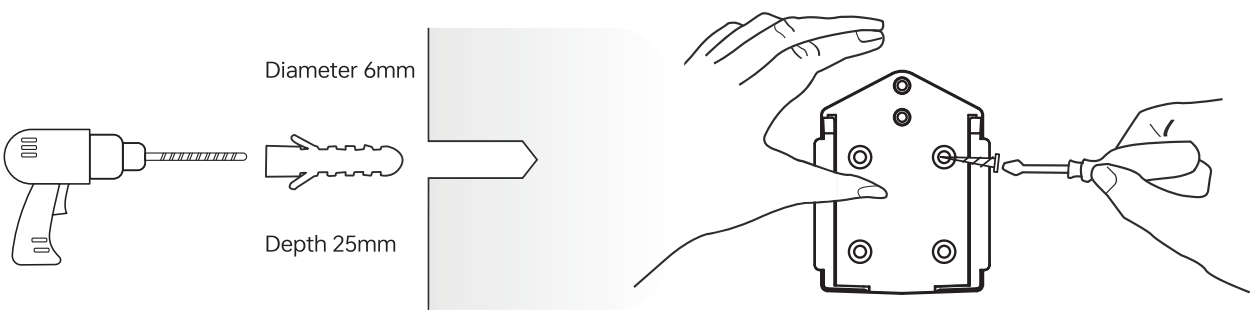


Choose the installation place of solar panel

Option 1: Install the camera and solar panel separately.
Advantages: Stronger solar energy obtaining.

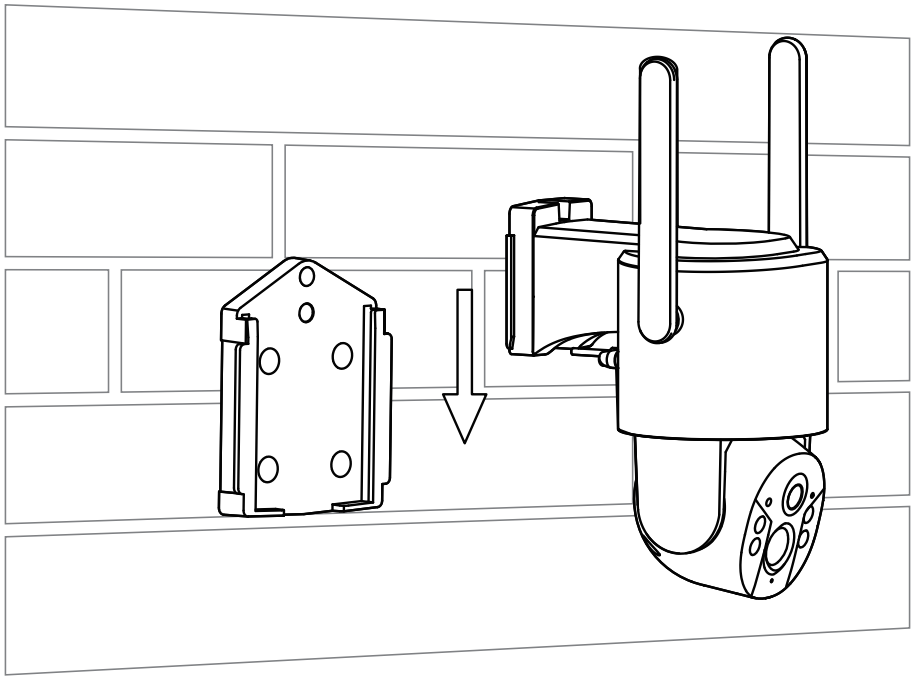
If the camera is covered, it is recommended to install the solar panel separetely to obtain better sunlighting, which the camera can be installed on the wall or ceiling.

Step 1:
Drill on the wall according to the hole pitch on the camera bracket. It is recommended to mark the point of the hole by pencil before drilling. Insert the expansion slot into the hole and screw the camera bracket to the wall.

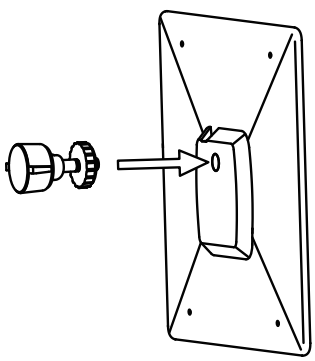


Camera bracket

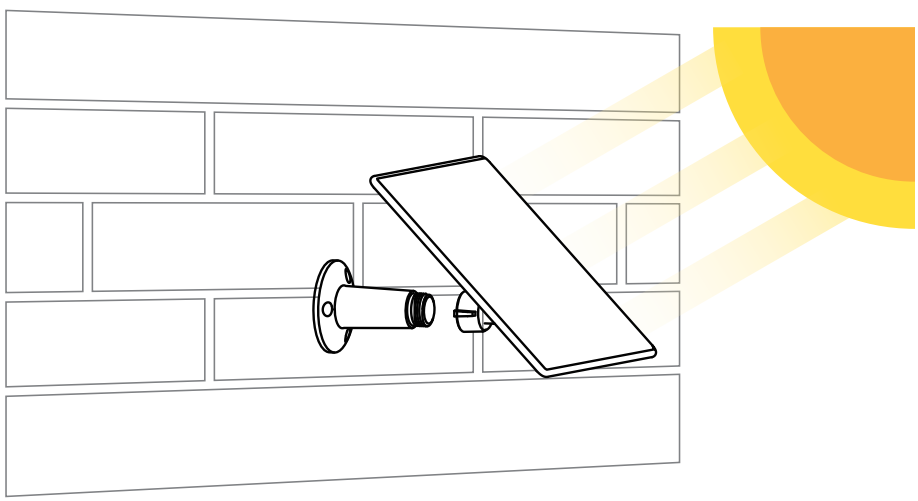
Step 2:
Insert the camera into the camera bracket.



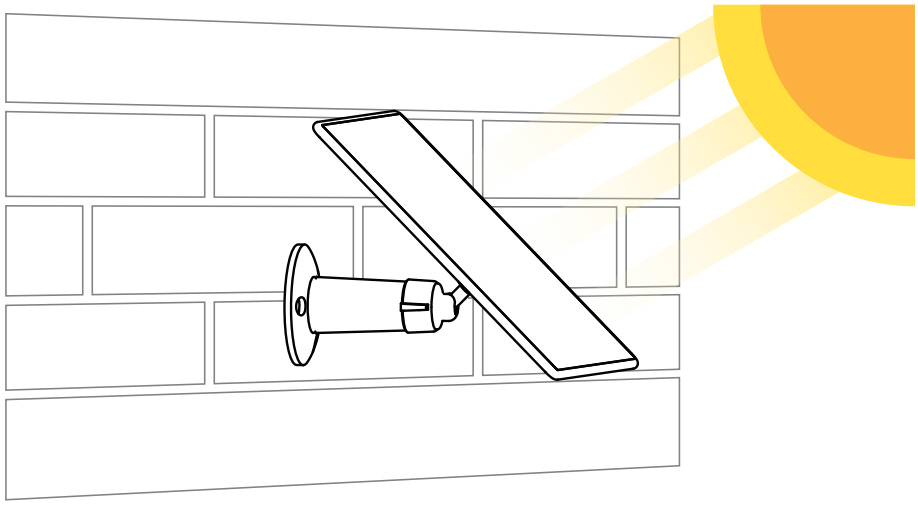
Step 3:
Screw the solar panel sub bracket into the holes of the solar panel.



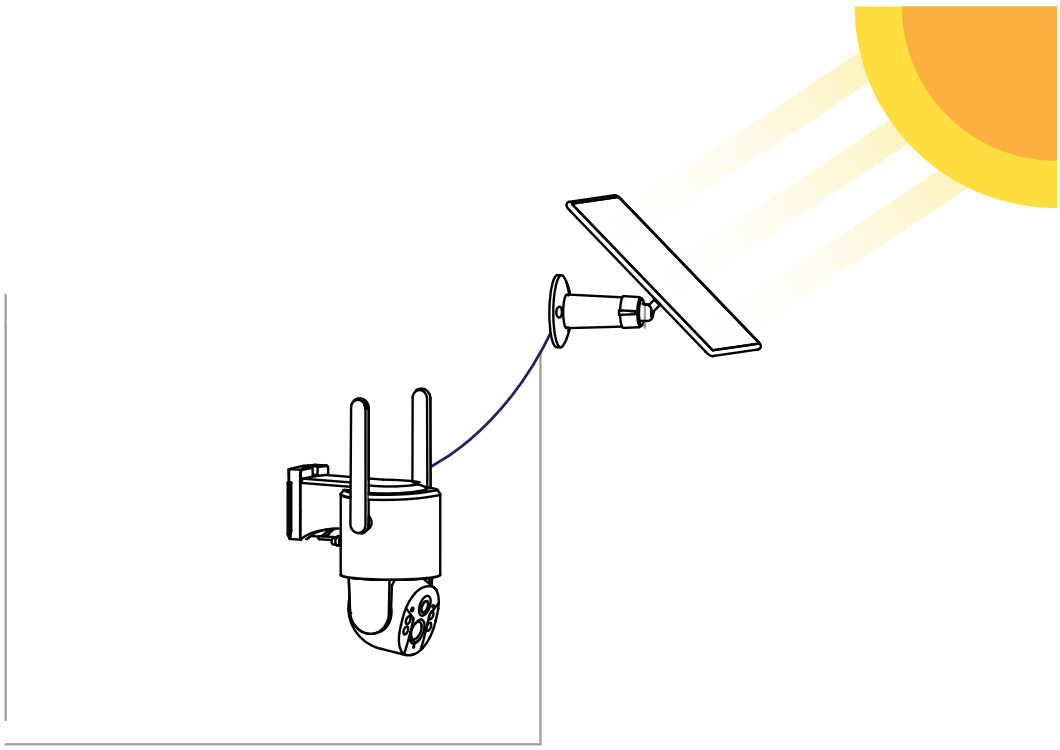
Step 4:
Install the separate solar panel bracket under the sun.
Same as the camera bracket installation, drill the holes, insert the expansion slot and screw up.



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.

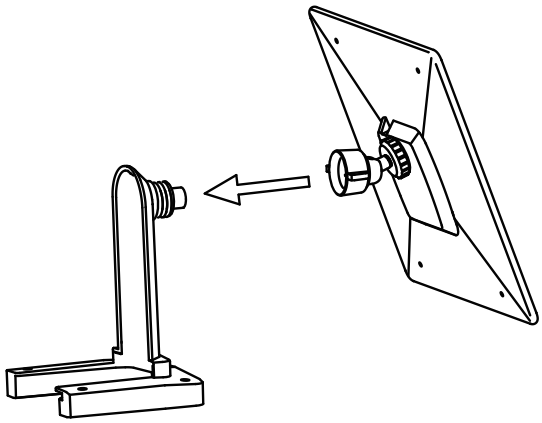


Option 2: Install the camera and solar panel integrally
Advantages: Drilling reduction

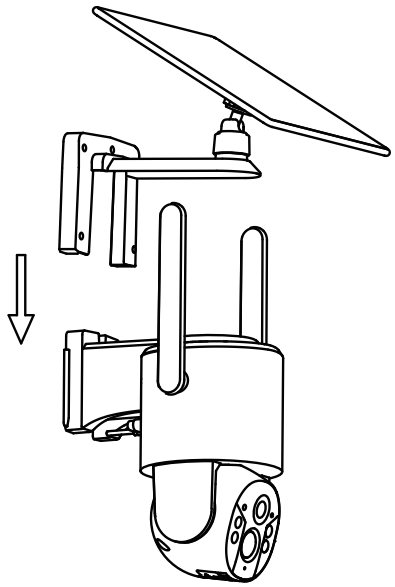
If the camera is not obstructed, it is recommended to install the solar panel directly onto the camera.

Step 1: Step 1 of Option 1.
Step 2: Step 2 of Option 1.
Step 3: Step 3 of Option 1.

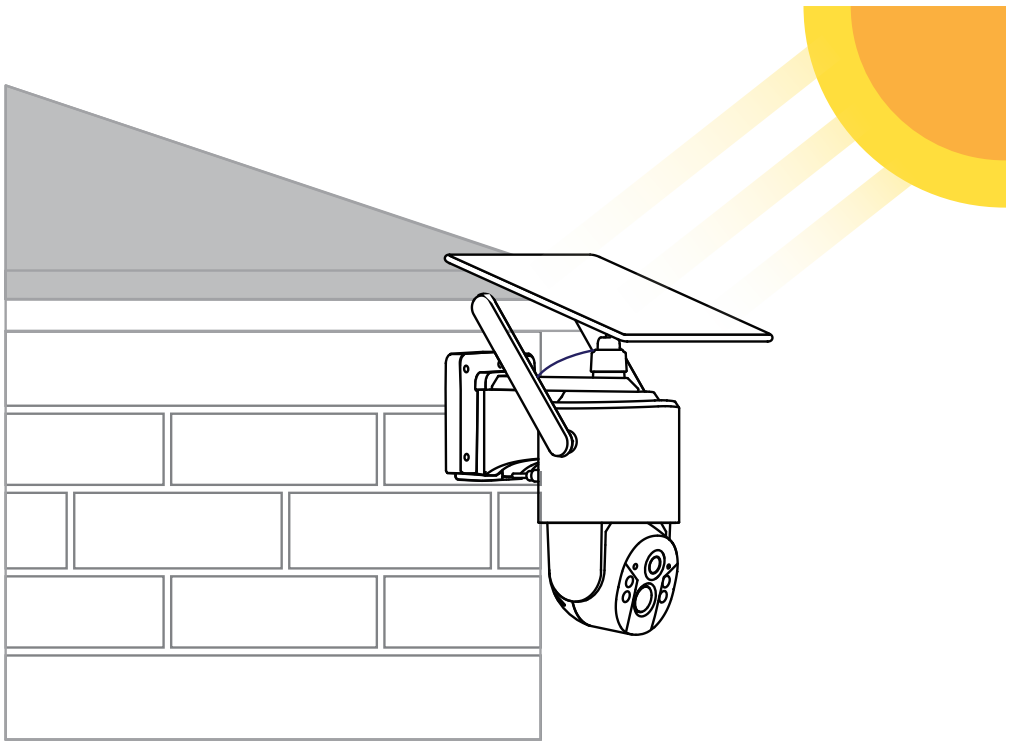
Step 4:
Screw the solar panel sub bracket into the integrated solar panel bracket until tightened.



Step 5:
Insert the integrated solar panel bracket into the bracket above camera.



Step 6:
Insert the Type-C cable of the solar panel into the charging port of the camera.



SAFETY

- The suitable temperature of this device and accessories is -20°C to 50°C (Charging temperature is 0°C to 40°C).
- 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:

- Replaciing 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

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled enviroment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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