

「QUICK START GUIDE」



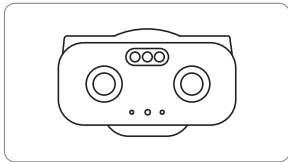
Solar Battery Camera

Content

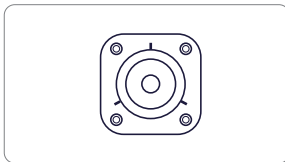
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In the Box

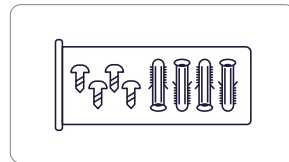
After opening the box, please check the following pictures to see if the accessories are complete.



Camera



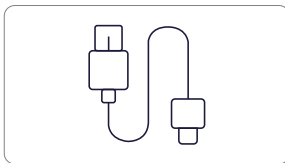
Mounting Bracket



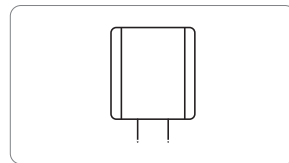
Mounting
Screw Pack



Quick
Start Guide



USB Cable



USB Adapter
(Optional)

Introduction

1. Green Energy:

The IP camera will keep working permanently with an integrated solar panel if it has gotten 4 hours sunshine each day.

2. Long Working Time:

The camera can work around 3 months without any sunshine if triggered 20 times per day (10 times in the day and 10 times in the night).

3. Light Up the Night:

The camera can turn the night into day with the built-in IR LEDs and Spotlights. The night visibility ranges up to 8m.

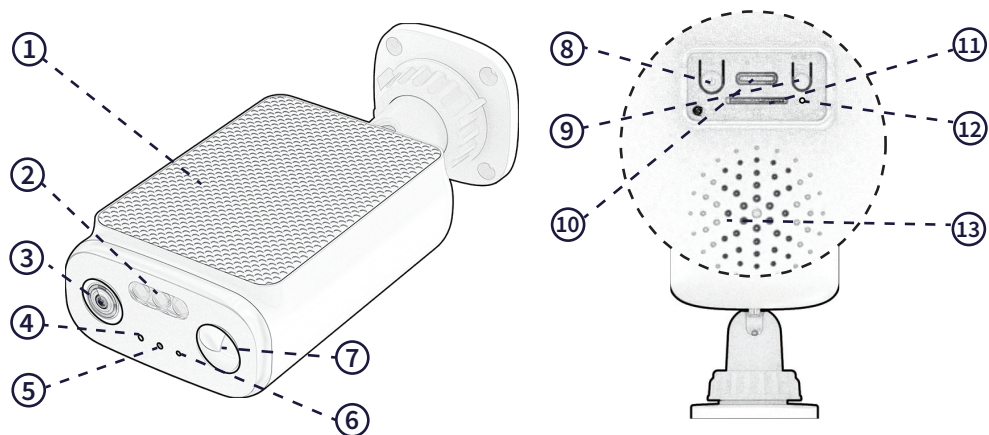
4. The key is in the detail:

Capture each detail of the event occurs around your home by a 3K ultra HD Resolution.

5. Storage:

Support local TF card (Max 512G) storage or cloud storage.

Product Overview



① Solar Panel

② Floodlights

③ Camera Lens

④ Status LED

⑤ Photosensitive Sensor

⑥ Microphone

⑦ PIR

⑧ Power Button

⑨ Reset Button

⑩ Charging Port

⑪ TF Card Slot

⑫ Charging Indicator

⑬ Speaker

Status LED	Description
Slow blinking red	Ready to connect
Fast blinking red	Disconnected from the internet
Slow blinking blue	Connected to the router successfully
Solid blue	The camera has been added successfully and is working normally
Flashing blue and red alternately	A firmware update is in progress

Charging Indicator	Description
Solid red	Battery is charging
Solid blue	Charging completed
Flashing indicator light	Charging failure

Basic Parameters

Effective Pixels	2880*1620	Storage	TF Card (Max 512G)
Resolution	3K	Wi-Fi	2.4GHz&5GHz dual-band Wi-Fi
FOV(H/V/D)	112°/60°/132°	Network Security	WPA-PSK /WPA2-PSK
Lens	3.16mm@F1.6	Battery Capacity	7800mAh
IR LED	8m	Item Weight	354g
Floodlights	8m	Product Dimensions	129(L)*84(W)* 42(H) mm
Audio	Built-in Mic / Speaker	Charging Power	Type-C, DC5V/1.5A
PIR	8m (120°)	Mounting Type	Wall Mount
Weather Proof	IP66	Working Temp	-20°C~+50°C
Solar Panel	Max. 1.2W	Charging Temp	0°C~45°C

Set Up Your Camera

Step 1

Download

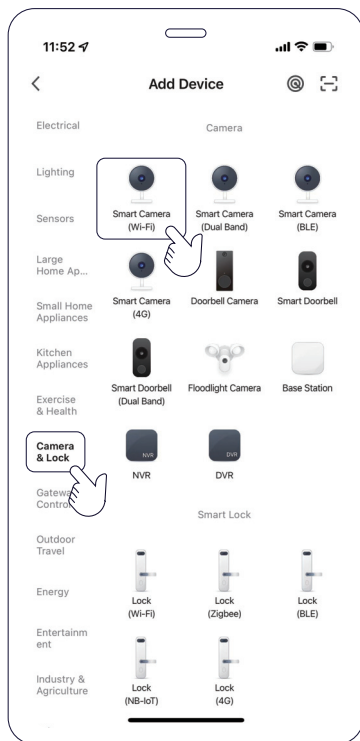
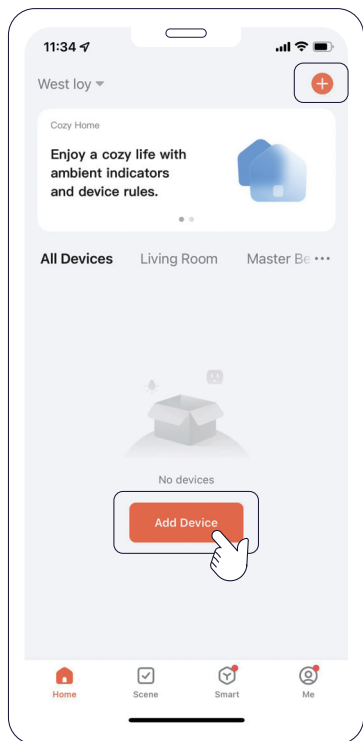
Download the Tuya Smart or Smart Life App from the Apple App Store or Google Play, or by scanning the QR code below.



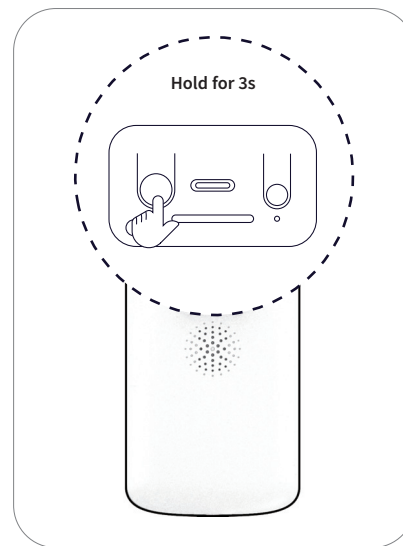
Step 2

Connect it to the App

1. Sign up an App account, go to the App homepage, tap Add Device, and select the smart camera(Wi-Fi).

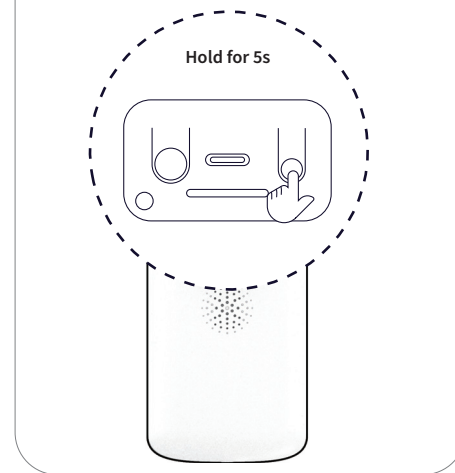


2. Press and hold the power button for 3s until the status LED is slow blinking red or heard "Waiting to receive the wireless configuration"



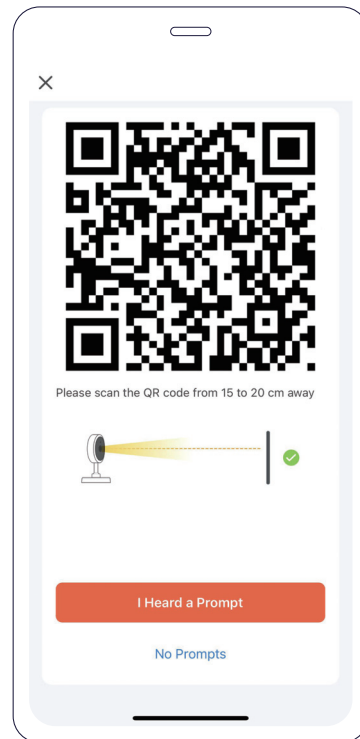
Reset the device

If the SSID of your home Wi-Fi have been changed, you need to reconfigure the network. Please hold the reset button for 5-6 seconds until you heard "reset successfully", then take the prompts to add the device again.



Please follow the prompts of the App to allow relevant permissions, otherwise it will affect the addition and use of the device.

3. Please click Next, select a stable network and enter a password. The camera of the device scans the QR code generated by the mobile phone, keeps a distance of 15 to 20cm and does not move until the sound of “ Di ” is heard, and finally follows the steps on the App to complete the addition.



⚠ When adding devices, please make the camera and mobile phone connect to a same Wi-Fi router.

Mount Your Camera

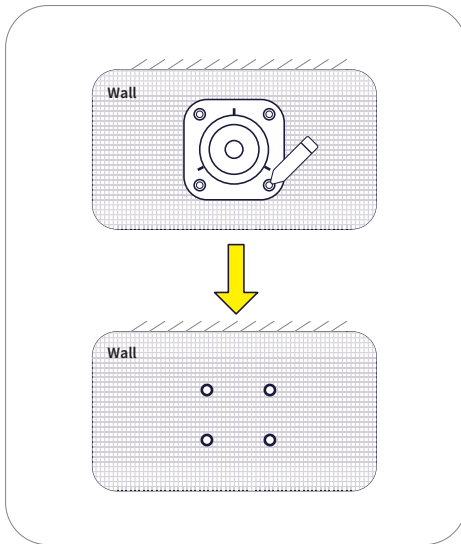
Select a location

Make sure to pick a place within range of your home network. Please try streaming video before you mount your camera.

We recommend hanging it 2.5m (8.2 ft) above the ground and maintaining an angle of about 25 degrees from the horizontal ground.

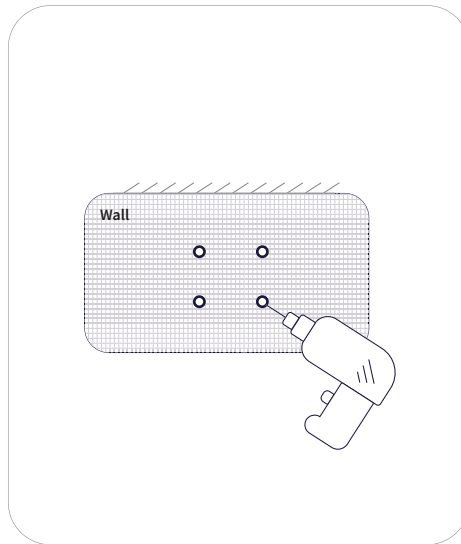
The camera is restricted to indoor use only when operating in the 5150-5250 MHz frequency range.

Mount the camera



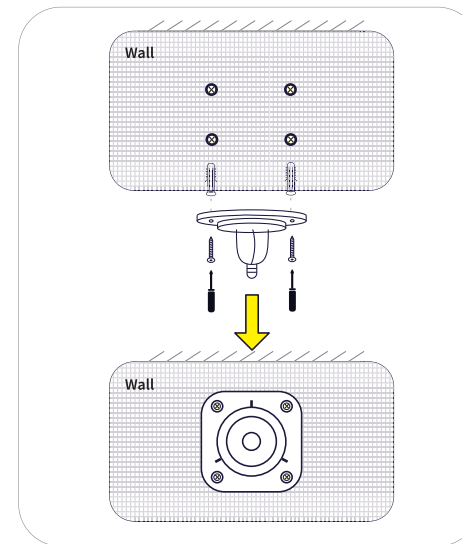
Step 1

Align the mounting plate and mark the four circles where the holes need to be drilled.



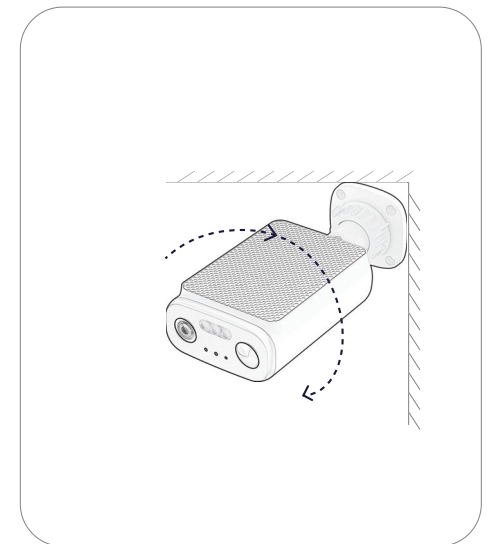
Step 2

Drill four holes above the four marked circles.



Step 3

Insert four anchors into the holes and use the screws to affix the bracket over the anchors.

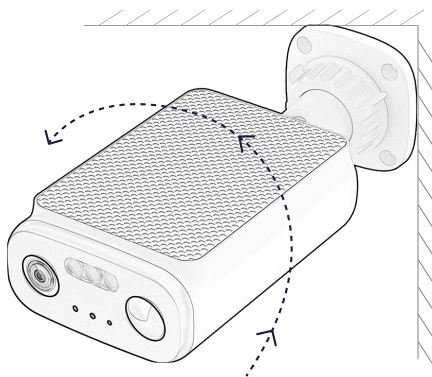


Step 4

Align the hole at the bottom of the camera with the mounting bracket, and turn the camera clockwise to fix the camera to the mounting bracket. Rotate the camera to adjust the view and check it using the live stream which you can access in the App.

How to remove the camera

Hold the main body of the camera, then rotate anticlockwise to remove the camera from the mounting bracket.



Notice

RF exposure statement

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

This equipment meets the exemption from the routine evaluation limits in section 4.5 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Cet équipement est conforme à l'exemption des limites d'évaluation habituelle de la section 4.5 de la norme RSS-102. Il doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et toute partie de votre corps.

FCC Warning

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.

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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range. Lorsque l'appareil fonctionne dans la gamme de fréquences de 5150 à 5350 MHz, il est limité à une utilisation en intérieur uniquement.

Customer Service

Warranty

12-month Limited Warranty