

Smart Battery Camera

— User Manual —

2.4Ghz



Keep an Eye on What Matters

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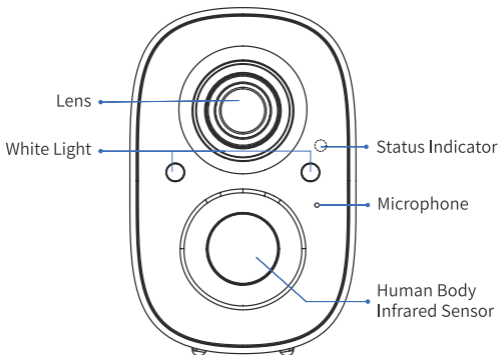
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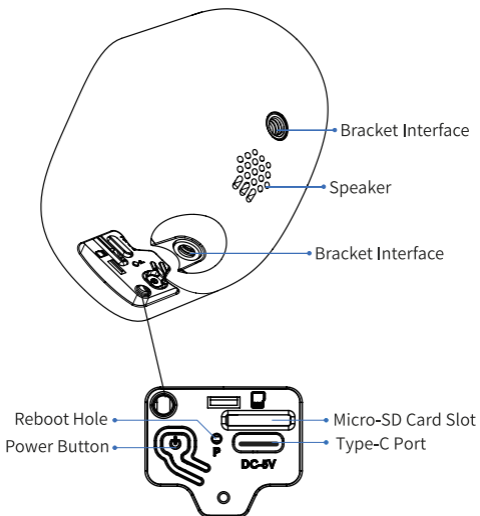
Packing List

Camera	× 1	USB Charging Cable	× 1
Bracket for Camera	× 1	User Manual	× 1
Screws Bag	× 1		

Product Appearance

Camera





Quick Start

The wireless smart battery camera operates on the built-in internal batteries and can also be powered using AC-Power supply.

1. Download and install the App

Search the app store for 'Yoosee' app or use your browser to scan the QR code below to download, register and use. (by email, agree to the user agreement and obtain a verification code)

Scan the QR code to go to the link:

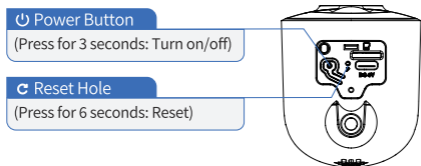


CAUTION

DO NOT use 3rd party QR code scanning tool or app to avoid scam or malware! Use QR code scanning app provided by your mobile phone system, e.g. the system camera app.

2.Add Camera

After pressing the camera power button for 3 seconds, the camera will turn on. The camera will emit the scanning sound "Ding Dong Ding Dong" after it is turned on for seconds (if you do not hear it, please Press the "P Hole" for 6 seconds to reset).



Please bring the camera and device close to the router

Then open the Yoosee App and tap the + sign in the top right corner of the Yoosee tab. Scan the QR Code on the camera and then follow the instructions

Support 2.4Ghz WiFi only

Light Indicators



Flashing red light

The device is ready to connect



Light up for 10 seconds and then turn off

The device is connected and finishing setup



Solid orange light

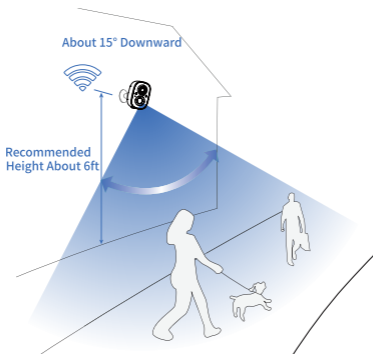
The device is charging

Install the Camera

The camera can be placed on surfaces such as a shelf, ledge, or table. You can also mount the camera to the wall with the included mounting hardware.

(1) Select a good spot for your camera

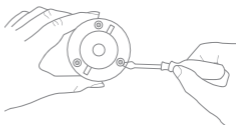
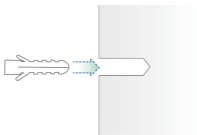
Select a good spot for your camera, please install the camera in a position where its view is not blocked and ensure that it is within the coverage of the the Wi-Fi network. The PIR infrared sensor is more sensitive to movements across the camera's field of view than movements toward or away from the camera.



(2) Install the bracket

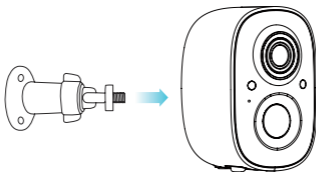
1) Screw fixing:

Use the drilling tool to punch holes on the wall according to the hole distance of the base. It is recommended to mark the holes on the wall with a pencil before drilling. Screw the expansion nut into the holes on the wall, and then connect the bracket to the expansion nut with screws to complete the fixing.



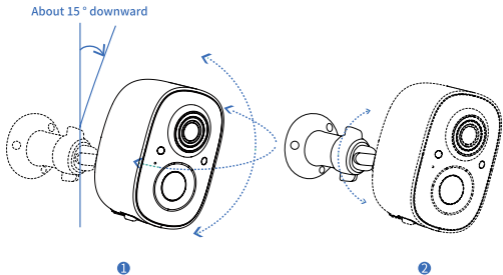
2) Fixing the camera

Align the bracket screw with the screw hole on the back of the camera, and then rotate it to the tightened state.



3) Adjust the angle

Adjust the camera to an appropriate angle, the best angle is about 15 degrees downward, and then tighten the base by rotating it in clockwise direction to fix the angle.

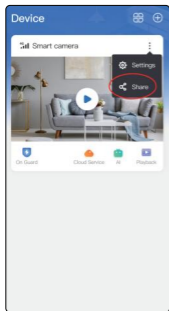


Sharing methods

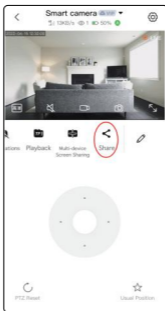
You can provide access to the camera live stream as well as previously recorded footage to family and friends using the camera share function. (Only the administrator account that initially set up the camera can invite other users to share.)

- ① Select the menu bar in the upper right corner
- ② Select the "share" button
- ③ Click share

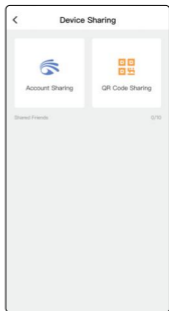
(Please note: Sharing only works for accounts registered in the same country)



Step 1



Step 2



Step 3

Camera's Specification

Item	Specification
Camera lens	Field of view: 117°
Image resolution	2560*1440
Video bit rate	Adaptive
Storage media	Micro SD card (Up to 256GB)
Battery capacity	5000mAh
Adapter requirement	5V/1.5A
Waterproof rating	IP66

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.

Cautions

- Please disconnect the power supply and insert the card, otherwise the card may be damaged.
- The camera supports up to 256G SD card with FAT32/exFAT.
- The device uses loop recording technology, when the SD card is full, the camera will automatically overwrite the earliest video.
- Please do not install the product in high temperature, high humidity or a lot of dust, smoke and other harsh environments, or may cause equipment damage.
- Yoosee App and device firmware will be updated from time to time, if you are prompted to upgrade, please upgrade online.
- please do not cutoff the power supply during the upgrading.

FCC Statement

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.

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.

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.