

Smart WIFI Camera

—— User Manual ——

2.4/5Ghz



Keep an Eye on What Matters

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What's in the Box

Camera	× ①	Power cable	× ①
Bracket	× ①	Power adapter	× ①
User Manual	× ①	Mounting kit	× ①

Product Diagram





Light Indicators

Light Indicators	Camera Status
Flash at a constant speed (1 second/time)	Waiting for network configuration
Fast flashing (once every 0.5 seconds)	Configuring network
Always On	Network configuration successful
Slow flashing (once every 2 seconds)	Device Offline

Quick Start

Download & APP

Option 1: Search for "Yoosee" in the mobile App store;
Option 2: Scan the QR code below to download the "Yoosee" mobile APP;

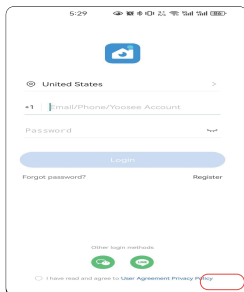


CAUTION

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.

Account registration

New users need to register their account via mobile phone number/email; Click 'Register'-->>Select 'Registration Location' -->> Enter 'Mobile Number/Email' -->>Click 'Next'; and follow the APP prompts to complete the account registration and then log in.



Precautions:

- ① In some countries and regions, mobile phone number registration is not supported. Please register using your email address.
- ② Data services are not compatible in different registered countries and regions. Please select the correct region to register.

Switching on Device

Before connecting, power on the device; wait for about 30 seconds, the camera will emit 'beep-beep' continuous tone;

*If you do not hear the 'beep-beep' sound, please press and hold down the RESET button until the camera emits 'Ding' then emits beep-beep', then you can start.



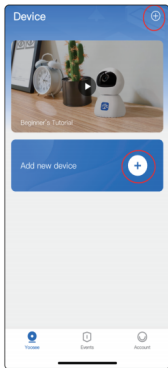
Add Camera

There are three ways to add a camera: Bluetooth adding, hotspot adding, and QR code scanning.

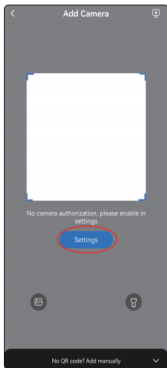


(1) Add device by Bluetooth

- ① Click on the "+" button
- ② Open camera authorization
- ③ Scan the QR code on the camera
- ④ Turn on your "Location information"
- ⑤ Turn on your "Bluetooth"
- ⑥ Enter the Wifi name and password
- ⑦ Waiting for connecting



Step 1



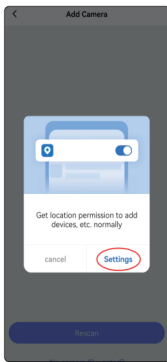
Step 2



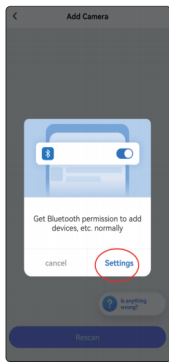
Step 3



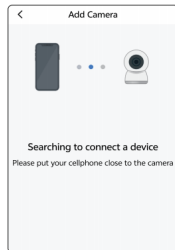
Step 4



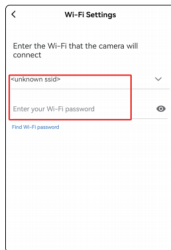
Step 5



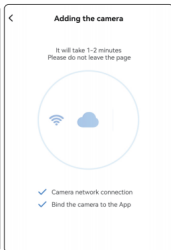
Step 6



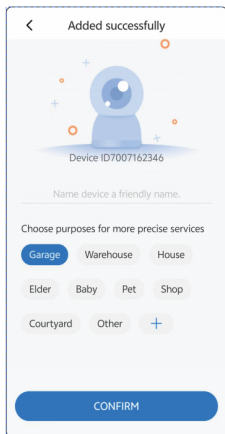
Step 7



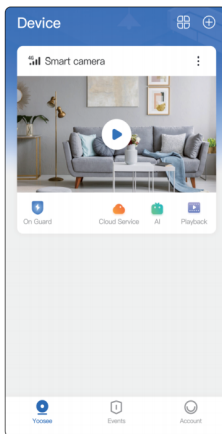
Step 8



Step 9



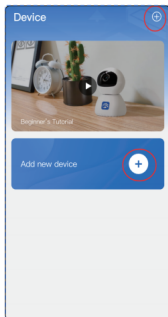
Step 10



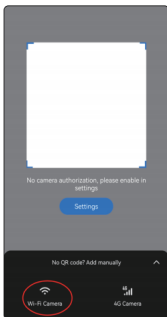
Step 11

(2)Add device by Hotspot

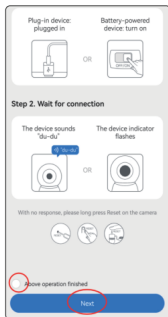
- ①Click on the "+" button
- ②Select the Wi-Fi Camera
- ③Select the "Add by Wi-Fi"
- ④Turn on your "Location"
- ⑤Enter the Wifi name and password
- ⑥Select AP hotspot "GW-xxxx",and return to the APP
- ⑦Waiting for connecting



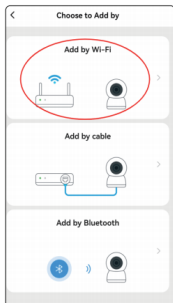
Step 1



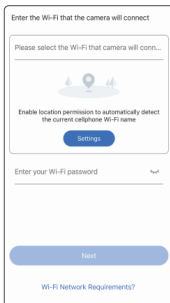
Step 2



Step 3



Step 4



Step 5



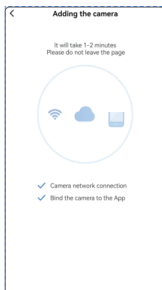
Step 6



Step 7



Step 8



Step 9

Added successfully

Device ID7007162346

Name device a friendly name.

Choose purposes for more precise services

Garage

Warehouse

House

Elder

Baby

Pet

Shop

Courtyard

Other

CONFIRM

Step 10

Device

4G Smart camera

On Guard

Cloud Service

AI

Playback

Yoosee

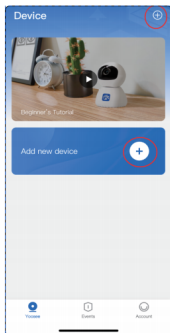
Events

Account

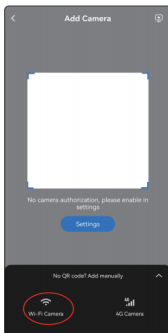
Step 11

(3)Add device by QR code

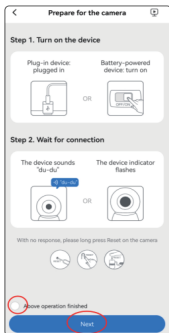
- ①Click on the "+" button
- ②Select the Wi-Fi Camera
- ③Select the "Add by Wi-Fi"
- ④Turn on your "Location"
- ⑤Enter the Wifi name and password
- ⑥ Select the "No 'GW' 'Wi-Fi?'"
- ⑦ Scan the QR code that appears on the phone with the device



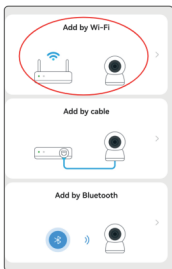
Step 1



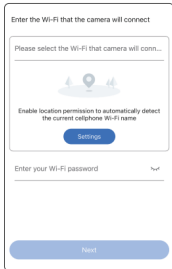
Step 2



Step 3



Step 4



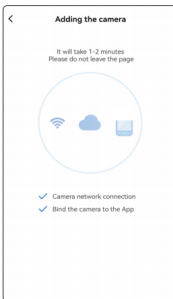
Step 5



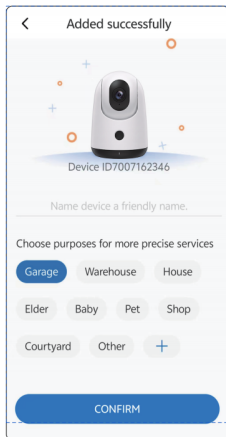
Step 6



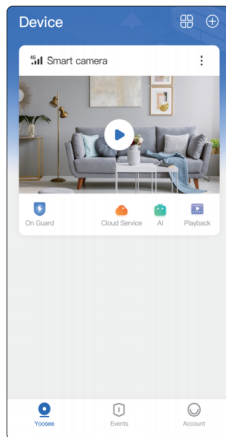
Step 7



Step 8



Step 9



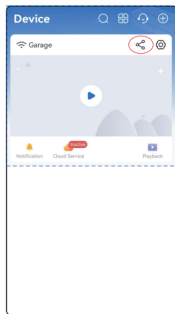
Step 10

Sharing methods

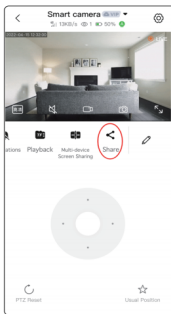
You can provide access to the camera live stream as well as previously recorded footage to family and friends using the camera share function. (Only the administrator account that initially set up the camera can invite other users to share.)

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

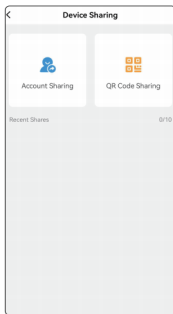
(Please note: Sharing only works for accounts registered in the same country)



Step 1

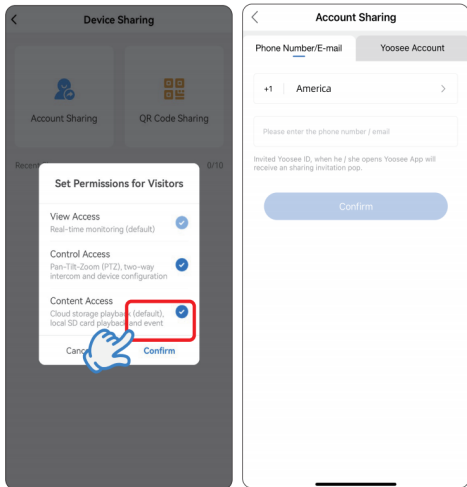


Step 2

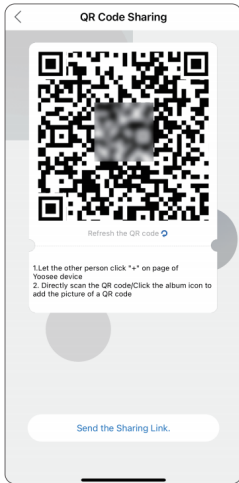
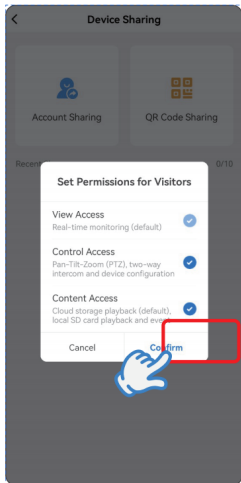


Step 3

(3) Share by Account



(4) Share by QR Code

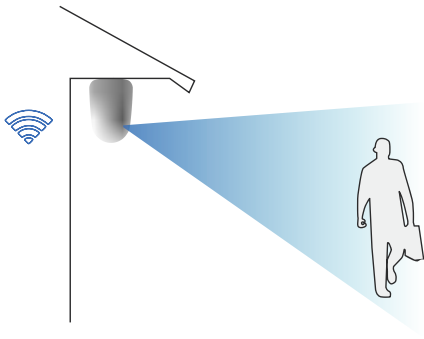


Install The Device

You can place the camera on a shelf or other surfaces to use, or you can install it on a wall to use.

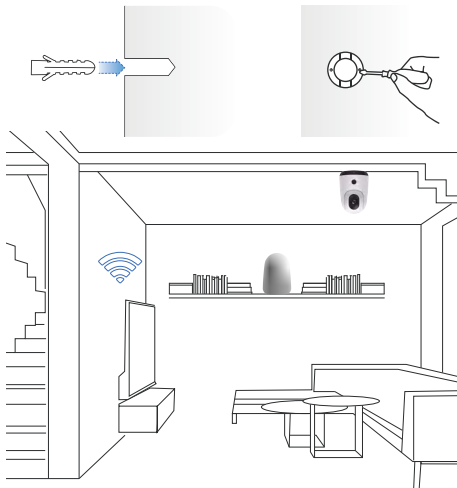
(1) Select a good spot for your camera

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 Wi-Fi network.



(2) Install the bracket

Fix the camera to the desired location. You can directly place the camera on a flat surface or fix the bracket to the wall or ceiling by screws, and then screw the camera to the fixed base.



Product specification

Item	Specification
Horizontal angle	355°
Vertical angle	120°
Camera Lens	Field of view 108°
Image resolution	2304*1296
Video bit rate	Adaptive
Image coding	H.264
Audio	Duplex two-way audio
Storage media	Micro SD card (Up to 256 GB)
Night vision light	Infrared light
Network	Wi-Fi (2.4Ghz&5Ghz)
Operating	-10°C~ 45°C (14°F~113°F)

FAQ

Q: The camera can't connect to Wi-Fi?

A: 1. Please make sure that the Wi-Fi password entered is correct.

Reboot the router and re-add it.

2. Wi-Fi router can't open the options such as AP isolation, anti-dawdling, etc. to restrict Wi-Fi access; some mobile phones need to get the permission of mobile phone positioning and turn on the positioning in order to get the Wi-Fi list.

Q: What should I do if the camera is offline in the camera list?

A: Check whether the network connected to the camera is normal.

If there is an SD card on the camera, remove the card, reboot the camera and router to see if it can go online.

If the problem still exists, we suggest reset the camera (long press the "RESET" button on the camera until the camera emits a beep), and then re-add the camera, check for software updates.

Check software update: Make sure the app and camera firmware have been upgraded to the latest version.

Q: What if the camera is offline after I change the router or change the Wi-Fi password?

A: 1. Please make sure that the Wi-Fi password entered is correct. Reboot the router and re-add it.
2. Wi-Fi router can't open the options such as AP isolation, anti-dawdling, etc. to restrict Wi-Fi access; some mobile phones need to get the permission of mobile phone positioning and turn on the positioning in order to get the Wi-Fi list.

Q: What should I do if I can't watch the video on the card playback?

A: Make sure the video switch is turned on normally. If it is turned on and still does not produce video, go to [Settings] - [Video Settings] and format the SD card. If you still can't watch after formatting, it is recommended to replace the SD card with a new one.

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.

Contact Us

Contact Customer Service

Email: Mysight001@outlook.com

Online Chat: [Assistant](#) on Yoosee APP

FAQs: [FAQs](#) and [demo vidoes](#) on Yoosee APP

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.