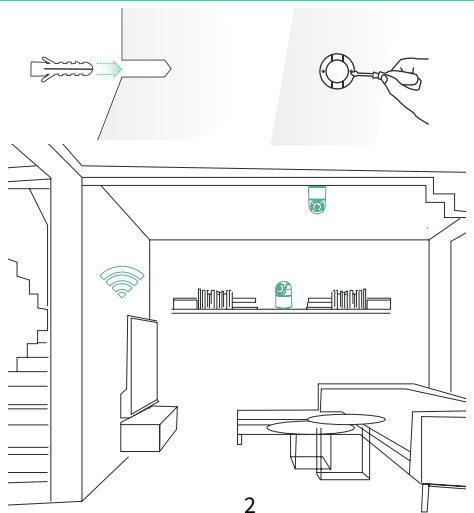
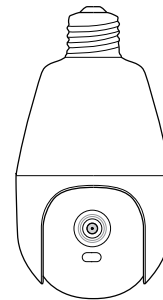


## IP Camera

Operation Instruction



## Download and install the App

The camera supports Android and iOS App. For your best experience, please scan the QR code below, and follow the instruction to complete the user registration.

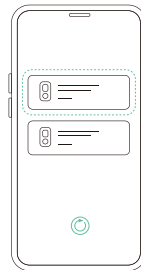


## Set up the camera

Click the "Add Camera Now" in the App and enter the Wi-Fi network name and password that you want the camera to connect. Target the camera at the QR code of the mobile App, with a distance of about 20cm (about 7 inches) until the camera emits a "Di" sound, which represents the scanning is succeeded and the pairing is started.

## Bind the camera

1) Click the "Add Now" button in the app, press and hold the camera switch button for 3 seconds to turn on the camera, and the app will automatically search for devices that are on and not bound. Select the device you want to bind in the search results for the next step.



2) Enter the name and password of the Wi-Fi network you want the camera to connect to. To ensure long-distance connection, the camera only supports 2.4GHz Wi-Fi network with stronger wall penetration capability and does not support Wi-Fi with enterprise-level authentication. Please make sure that the Wi-Fi meets the requirements, click Next after completion, and the app can try to connect the camera to the Wi-Fi.



3)After a while, the camera will play a sound indicating that the connection is successful. At this point, please set a name for the camera on the app and select the location where you want to place the camera. Click Finish to complete the pairing.

❗ Possible problems with binding:

- When you hear the **"Wi-Fi Password Error"**, please check whether the Wi-Fi password you entered in the App is correct;
- When you hear the **"Authentication error"**, please ensure that your Wi-Fi network is not an enterprise-level network, and the device supports only the network with the security level below WPA-2;
- When you hear the **"Wi-Fi not found"**, please check whether you select or enter the correct Wi-Fi name, and place the device near the Wi-Fi router and ensure that the router is powered on. Please note that 5Ghz Wi-Fi cannot be searched by the device;
- When you hear the **"Retrieving IP timeout"**, it indicates that the number of devices connected to the router in your home is too many to connect more devices. Please remove some of the connected devices that are not commonly used or restart the router to clear the unconnected devices. You may need to contact the router administrator;

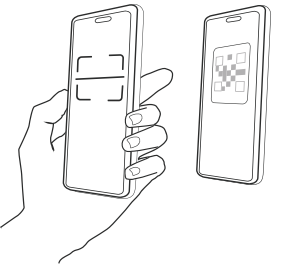
- When you hear the **"Cloud service connection fail"** please check whether your router is connected properly to the external network. When you hear this error prompt, it is common on the condition of network disconnection or that the selected router in your home is a local area network server. Please ensure that the network connection is normal, and try to temporarily turn

## Share the camera

You can use this feature when you need to use the camera with other family members or friends. Only the admin user who has bound the camera for the first time can share and set up the camera, while other members can only view the live video or video playback feature of the camera.

- 1) For admin user of the camera, find the camera you wish to share on the app homepage or camera settings screen, then click the share button and enter the Share page. Click "Device Sharing" to generate a shared QR code.
- 2) For users who need to be shared with, click "+" on the homepage and select "Add Friend's Device" to enter the scan code page.

3)After the shared user successfully scans the QR code on the admin user's mobile phone, the admin user will receive a confirmation notification, then click "Accept" to complete the camera sharing.



## Packing list

1. Camera\*1
2. Bracket\*1
3. Power cable\*1
4. Power adapter\*1
5. Mounting kit\*1
6. Operation instruction\*1

## Regulatory Compliance

### FCC Statements

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 environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.