

Y660

Indoor Wireless Battery Wi-Fi Camera

Statement

1. Thank you for purchasing this product. We are committed to providing our customers with a reliable security solution and protecting their property at all times.
2. This is the quick setup guide that just helps you get familiar with this product faster. For more information about the product, please refer to the complete user manual.
3. Although we try our best to make the manual complete and accurate, there might still be some discrepancies due to timely updating of products. The detailed information is according to the final products.

Technical Support

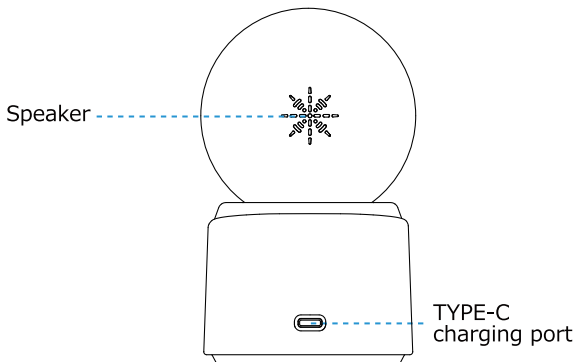
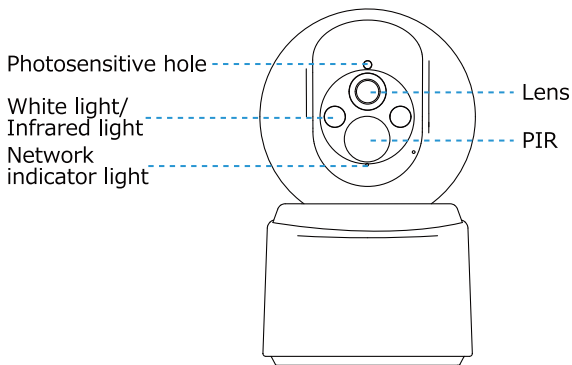
If you need help, please contact service@dihoom.com before returning your product.

 service@dihoom.com

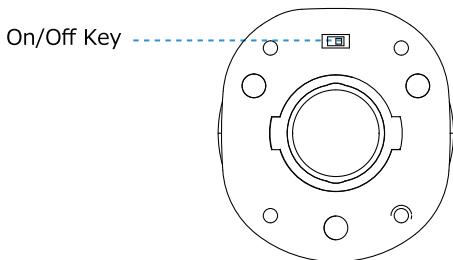
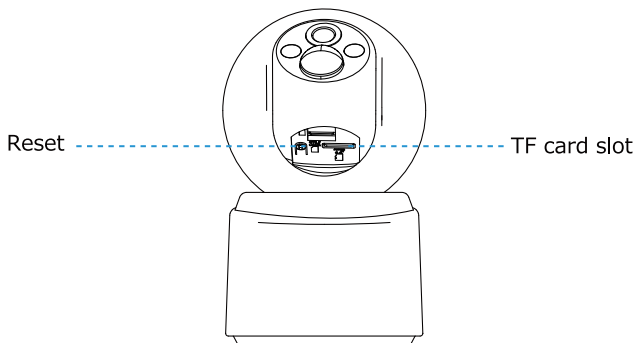
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Product details



Product details



No.	Camera Buttons	Function
1	Power button	After turning on the switch, wait for 6-8 seconds to start pairing the network
2	Reset button	Press this button for five seconds to reset and restart the camera.
No.	LED Status	Function
1	Slowly flashing red	While waiting for a Wi-Fi connection, start adding devices
2	Fast flashing red	Connect to Wi-Fi
3	Continuous blue	Wi-Fi connected Camera is working normally.

Installing the "DIHOOM" app

Note : If using an SD card, please insert a Micro SD card (2-128GB) before starting the product. If the Micro SD card is inserted after powering on, detection may fail and the product will need to be powered on again.

How to get to the connection

1. Connection

Allow "DIHOOM" to access mobile data and WLAN, so you can add devices. Allow "DIHOOM" to receive notifications, to receive alert notifications when motion is detected.

(The following QR codes are common to both IOS and Android)

If the "DIHOOM" app does not work, you can download the universal version app "Eseecloud".



IOS & Android

2. Register account

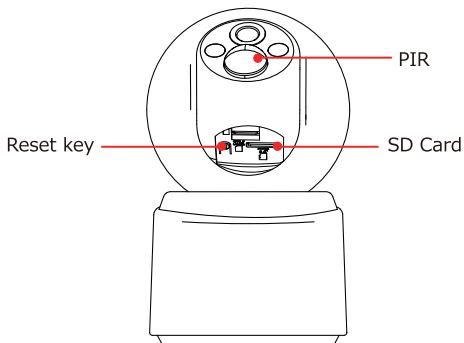
1. Click "Register"
2. Follow the steps to complete your account registration
3. Login

Advice

- ① Make sure you use the correct email address.
- ② Select the correct region.
- ③ When registering for a new account, please select the region where you are actually located.(Cross-region data sharing between your "DIHOOM" account is not supported.)

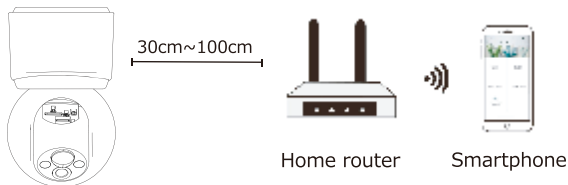
3. Turn on and Restart the camera

- ① After turning on the bottom switch, wait for about 5-8 seconds, you will hear the prompt tone "Please Configure Network" and the camera network indicator will flash red.
- ② Press and hold the "Reset" button at the bottom of the lens for about 5 seconds and then release it. When you hear the prompt tone "Please Configure Network", you can connect and pair normally.



4. Connect to Wi-Fi (Support Both 2.4GHz and 5GHz Wi-Fi)

Place the camera and smartphone 1 to 3 feet (30 to 100 cm) away from the router to ensure a strong Wi-Fi signal.



Adding the Camera

Method 1: Bluetooth connection

Please turn Bluetooth and Wi-Fi all the way on when you start using it

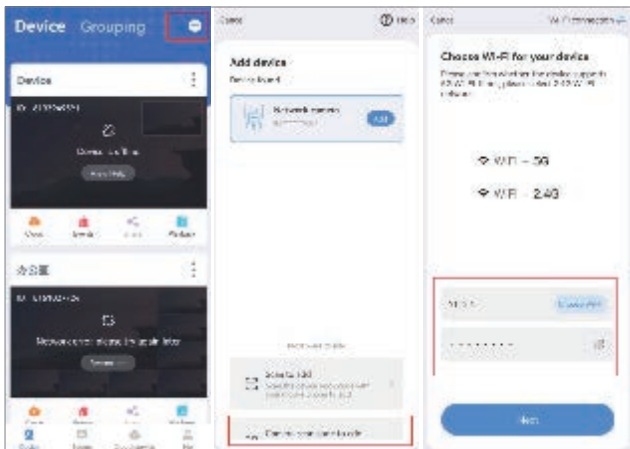


1. APP main interface
2. Device
3. Click "+" or "Add camera" in the upper right corner
4. "Network camera" will pop up automatically at the top(wait 30 seconds)
5. Click "Network camera" to connect.

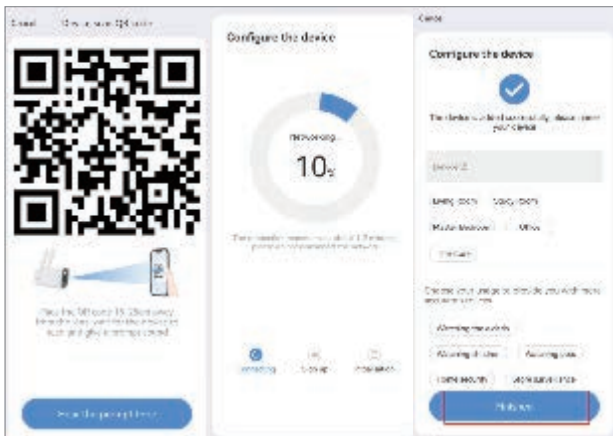
Note:

1. If the connection is unsuccessful, press the RESET button to reset the Y660 camera and then try to reconnect via Bluetooth.
2. When you successfully add a device, turn on the Smart Detection Alarm, which is turned off by default and needs to be turned on by yourself.

Method 2 : QR code connection



Tap "+" to Add Device Tap "Camera scan code to add" Input Wi-Fi Password



Scan QR Code

Wait for Connection

Device Added

Step 1:

Open the "DIHOOM" APP and tap the "+" sign in the upper right corner to enter the Add Device page.

Step 2:

Make sure you follow the correct steps to turn on the camera (make sure the unit is connected to the power supply, then press the button, the unit will turn on automatically, the head will rotate automatically and the LEDs will turn on).

Step 3:

Select 2.4GHz or 5GHz Wi-Fi and enter the password, click "Next".

Step 4:

Click "Next" and the camera will start connecting to Wi-Fi. Once the connection is complete, a "connection successful" notification page will appear. Then click "Next" to switch to the "Devices" screen and the Wi-Fi connection will be made.

Precaution

We have a variety of connection methods, if the code scanning method fails to connect, we can consider using Bluetooth link, for details, you can go to our detailed manual, the QR code of the detailed manual is on the upper right corner of the home page, thank you for your support.

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.

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.

Radiation Exposure Statement

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 and your body.



Email: service@dihoom.com