

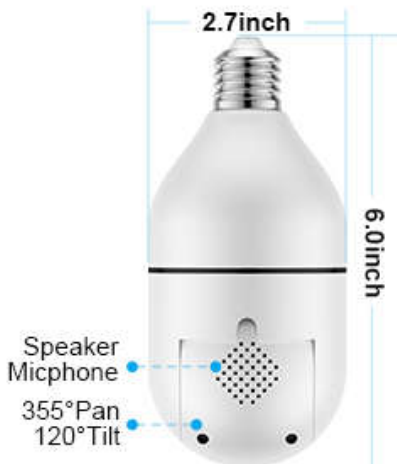
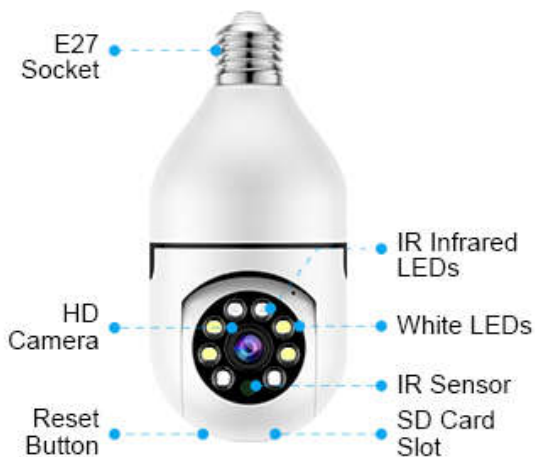


SYMYNELEC

Light Bulb Camera Quick-operation Manual



Customer Support: ximinbokeji@163.com



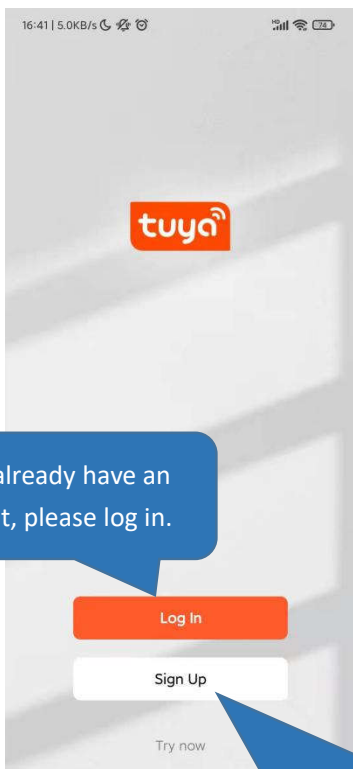
I Download "Tuya Smart" APP

Search for "Tuya Smart" app in App Store / Google Play, or scan the QR code below to download.



Scan QR code to download

II Sign up and log in



If you already have an account, please log in.

Log In

Sign Up

Try now

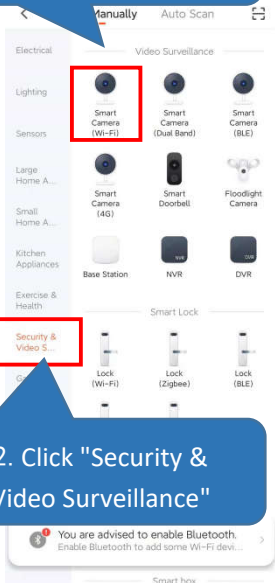
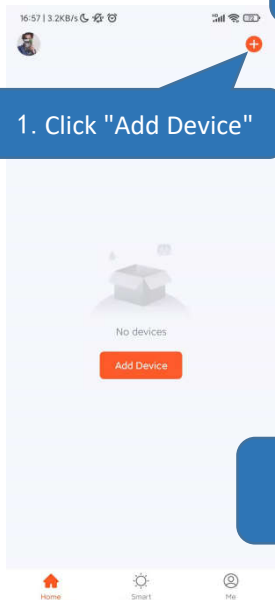
If you don't have an App account yet, please click to go to the registration page.

III Add camera

1. Click "Add Device"

3. Click "Smart Camera Wi-Fi"

2. Click "Security & Video Surveillance"

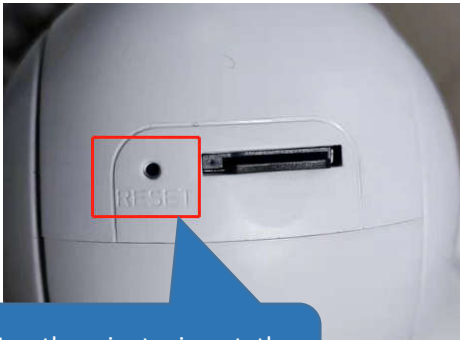


IV Reset the camera first

Power the camera, and you can see the IR Lens glowing and hear the power-on bell.

Use the extra card pin in the package to insert the reset hole to reset the device.

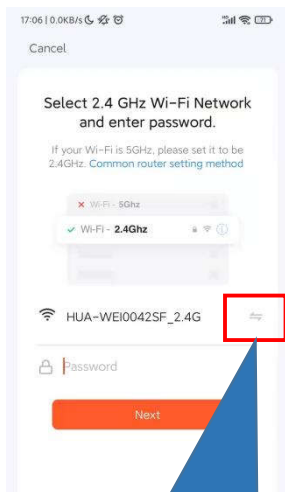
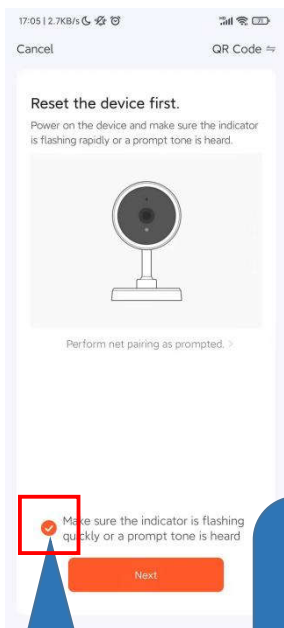
After 3 seconds of insertion you will hear a beep and the camera will self-test and reset successfully.



Use the pin to insert the "Reset" hole to Reset.

V How to connect to 2.4GHz Wi-Fi

Please Note: The camera is only compatible with **2.4GHz WiFi** networks. **5GHz is not supported**. Please select the correct 2.4GHz WiFi and enter the WiFi password correctly. Please turn on location of phone.

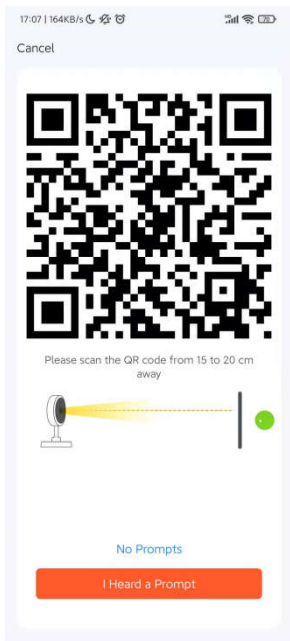


1. Click here to select your 2.4GHz Wi-Fi.
2. Please enter your WiFi password correctly.
3. Click "Next"

VI How to connect to 2.4GHz Wi-Fi

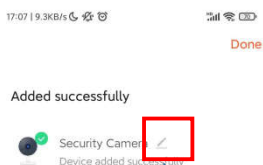
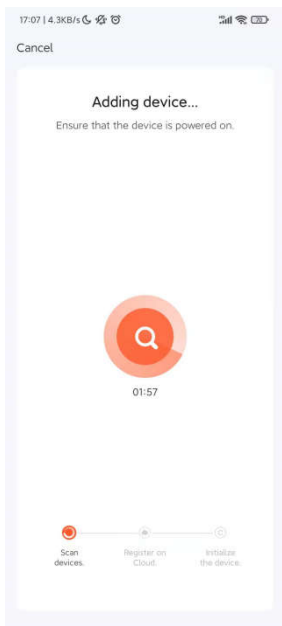
Hold the mobile phone QR code screen in the front of the camera, the distance between the two should be 15 to 20 cm.

Try to point the QR code in your phone at the camera with different distances until you hear the prompt. Then click on "I hear a Prompt"



VII Added Successfully

Wait for the bulb camera to configure WiFi, which takes about 10 to 30 seconds.



Change the name for your device.

Please note:

If the connection fails, please try again:

Step III - Step VII.

Please make sure the 2.4GHz WiFi information is correct and the router WiFi can be connected.

VIII How to use APP

The screenshot displays the 'Security Camera' app interface. At the top, a status bar shows signal strength and battery. The app title 'Security Camera' is centered, with a three-dot menu icon on the right. Below the title, a video feed shows an indoor scene with potted plants. The video feed includes a timestamp '2021-12-20 Tue 10:53:07' in the top left and a data rate '46 KB/S' in the top right. A 'Sound Switch' icon is located in the top right of the video area. A 'Convert resolution' button is in the top left. A 'More Features' button is in the bottom right. The bottom of the screen features a navigation bar with icons for 'Take a picture', 'Take a picture', 'Recording', 'Motion Tracking', 'Motion Detection', 'Sound Detection', 'Siren', 'Messages', 'Direction', 'Site', 'Cloud', and 'Features'. Callouts point to these features: 'Further settings' points to the three-dot menu; 'Convert resolution' points to the top left; 'Sound Switch' points to the top right; 'More Features' points to the bottom right; 'Switch to full-screen' points to the bottom left; 'Long press to speak' points to the bottom center; 'Take a picture' points to the bottom left; 'Take a picture' points to the bottom center; 'Recording' points to the bottom right; 'Motion Tracking' points to the bottom left; 'Motion Detection' points to the bottom center; 'Sound Detection' points to the bottom right; 'Siren' points to the bottom right; 'Messages' points to the bottom left; 'Direction' points to the bottom center; 'Site' points to the bottom right; 'Cloud' points to the bottom right; and 'Features' points to the bottom right.

Further settings

Convert resolution

Security Camera

HD

Sound Switch

46 KB/S

2021-12-20 Tue 10:53:07

More Features

Switch to full-screen

Long press to speak

Take a picture

Take a picture

Recording

Motion Tracking

Motion Detection

Sound Detection

Siren

Messages

Direction

Site

Cloud

Features

IX Common problems

Q: The camera is offline?

1. Check if the power supply is working properly.
2. Power off and restart the device to reconnect to the network.
3. The signal coverage is weak. Signal interference shielding in special places.
4. Check whether the router is powered off or disconnected from the network. If so, the router will take some time to recover. Wait for two minutes and then check whether your device is online.
5. Check whether the router has been replaced, or the Wi-Fi name or password has been changed. If so, remove your device and then add it to the network again.

Q: How does the camera store video?

1. The camera only supports the FAT32 format with a maximum capacity of 64G. After the card is recognized, it will automatically record. When the storage is full, it will automatically overwrite the original record and loop the record.
2. Support opening cloud storage service to store video.

X Special Statement

1. The product is based on the actual product, the manual is for reference only.
2. Mobile APP and device firmware version support update, users can upgrade through APP.
3. Please do not install the product in damp, dusty, high temperature, flammable and explosive places and places easily accessible to children.

After-sales Service

SYMNELEC is committed to helping our customers improve their quality of life through superior products. If you need any assistance, please feel free to contact us. We promise to provide you with a satisfactory solution as soon as possible, at your service!

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