Content

Camera

User manual

Packing list

Camera*1　　E27 Socket Adapter * 1　　User Manual*1

Product specification
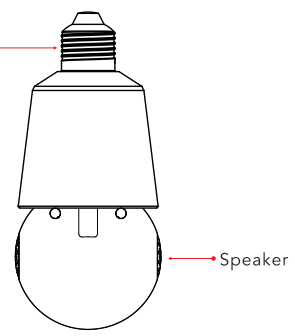
Item	Specification
Resolution	Up to 2304*1296 Pixel
Viewing angle	D:92°*H:77°*V:42°
PTZ horizontal angle	352°
PTZ vertical angle	46.5°
Waterproof level	Not waterproof
Detection distance	Approx. 33ft
Dimension	Ø 71*154mm
Video format	H.265
Wi-Fi standard	2.4GHz(IEEE 802.11 b/g/n)
Wi-Fi maximum rate	54Mbps
Wi-Fi distance	Open straight distance ≥ 120 m

①

Product structure -Front

TF card slot

Reset button

Indicator light

Lens

Microphone

Indicator Light Status	Camera Status
Red light solid	Network is abnormal
Red light slowly flickering	Waiting for Wi-Fi connection
Red light quickly flickering	Connecting to Wi-Fi
Green light solid	Wi-Fi connection succeeds
Green light flickering	Camera is working

②

Product structure -Back

E27 lamp holder

Speaker

Content	Description

RESET：Press "Reset" for about 3-5s until hear a "BUGU" sound to factory default setting.

TF card slot：Support TF card local storage.
(Maximum support 128G).
Please format the TF card in the "CloudEdge" APP for the first time using.

③

Download the App

Scan the below QR code or search the "CloudEdge" in APP Store or Google Play , then download and install the APP.

iOS APP Download　　Android APP Download

Note: Use your phone camera or Google Chrome to scan the QR code

User sign up，log in

(1) Sign up：Select your country to register an account with your email.

(2) Log in：Select your country, enter the existing account and password to log in.

④

Add the camera

Before Adding

1. Screw the camera into the socket that comes with the package, and plug it into the outlet to power on the camera.
2. Wait for the camera red indicator light to flicker slowly (If not in this status, long press the "reset" button for 5s until hear a "BUGU" sound).
3. Open the "CloudEdge" app, click "+" icon, select "Power Plug Camera" and "Smart camera(WIFI)".

Tips:

1. The included adapter is ONLY for pairing the network, don't touch the inner interface of it when it is plugged in.
2. This Light Bulb Camera ONLY works with 2.4GHz Wi-Fi, 5GHz Wi-Fi is not supported.
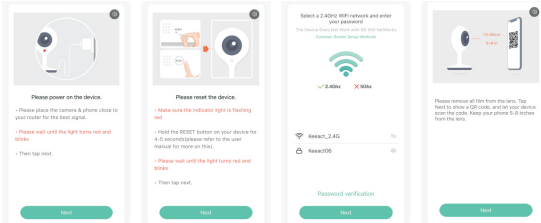3. Please put the camera near the router during setup. After the connection, you can move the camera to your prepared lamp socket.
4. The device is added in the QR code mode by default. If this mode fails to be added, please try the "AP mode".
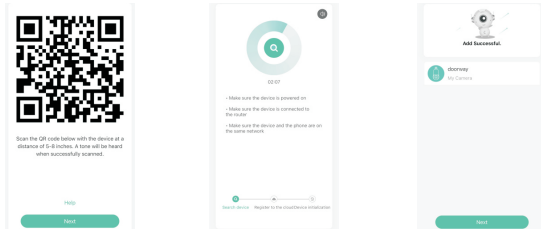
ATTENTION: To avoid electric shock risk, all power must be TURN OFF before each installation and removal of the camera.

⑤

Method 1: QR Code Mode

If you are the first time adding the camera, please directly click "Next" on steps ①&②.
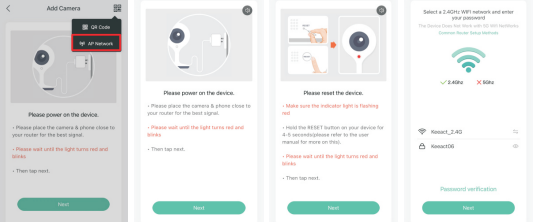

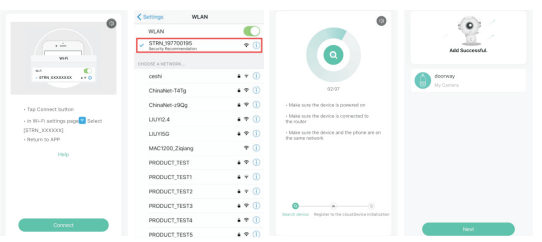①Power on Device　②Reset Device　③2.4GHz Wi-Fi Setup　④Click "Next"

⑤Scan QR Code　⑥Wait for Connection　⑦Device Added

⑥

Method 2: AP Mode

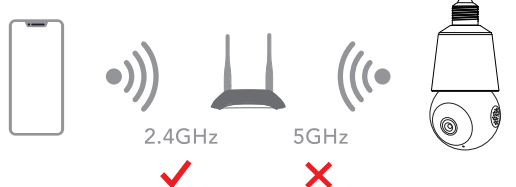①Choose "AP Network"　②Power on Device　③Reset Device　④2.4GHz Wi-Fi Setup

⑤Click "Connect"　⑥Choose Wi-Fi "STRN_xx"　⑦Back to App, Wait for Connection　⑧Device Added

⑦

Troubleshooting

IF YOU CANNOT CONNECT THE CAMERA TO THE INTERNET, CHECK THE FOLLOWING STEPS.

Ensure you are connecting to a 2.4GHz Wi-Fi not 5GHz

2.4GHz　　5GHz
✓　　✗

- Ensure Wi-Fi password or SSID is correct
- Ensure the camera is placed as close to the router as possible
- Ensure the camera is powered on and the camera red indicator light flickers slowly
- Ensure you are using the correct APP (CloudEdge)
- Ensure the camera is scanning the QR code on the phone in the correct way
- If the above doesn't help, reset the camera and start pairing again

⑧

Share the camera

Important Notes on Reducing False Alarms

1. Do not face the camera towards the roadside or in crowded scenes, facing the sun ray, or heavy traffic.
2. Objects with human body shapes such as stuffed toys may be detected as human and trigger the alerts, remove them if they constantly show up in the camera.
3. Adjust the sensitivity of motion detection appropriately.

Share the camera

When you need to view the camera with other family members or friends, you can use this function. The administrator whose account is bound with the camera for the first time can share and set the device.

NOTE: You can not share to accounts in different registered regions

Step 1: Click 'Device Share' on the setting page.
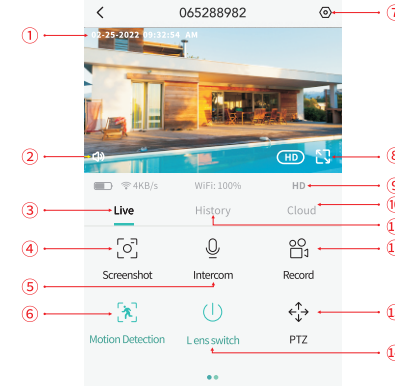
Step 2: Click 'Scan QR Code'
The shared user should register a new account, then tap 'Me'>' His Name'>'My QR Code'

Step 3: Scan the QR code of the shared user, and you will receive the confirmation notification after the shared user confirms the sharing.
If you choose 'enter account', you could search for the account you would like to add.

If you encounter any problems, please contact: support@inpopmake.com

⑨

Function introduction

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① Time Stamp
② Sound of the Device
③ Live
④ Manually Screenshot
⑤ Long Press to Talk
⑥ Motion Detection Setting
⑦ Camera Settings
⑧ Full Screen Preview
⑨ Switch Image Quality
⑩ Videos Saved on the Cloud
⑪ Videos Saved on the SD Card
⑫ Manually Record
⑬ PTZ Method
⑭ Lens On/Off/Schedule Time

24/7 Customer Service Email: support@inpopmake.com

⑩

FAQ

For more detailed FAQS, please log in to the app, tap "Me"> "Help"

24/7 Customer Service Email: support@inpopmake.com

① Q：Failed to add during network configuration?
A：Please make sure your phone is connected to a router in the 2.4GHz band, and make sure that the Wi-Fi password is correct.

② Q：After scanning, adding is still unsuccessful?
A：Restart the device and reset it, then try to add it again.

③ Q：The device cannot preview normally?
A：Please check if the network signal is too weak, please put the camera close to the router, if still cannot preview, reset the camera and add it again.

④ Q：After resetting the device, why is the camera still in the device list?
A：Resetting the device only to reset the camera's network configuration, but cannot change the configuration on the APP. To delete the camera, you must log in the APP to delete.

⑤ Q：How to switch the camera network to another router?
A：Remove and reset the device first and then configure the network for the device again through the APP.

⑥ Q：Why does the device can not recognize the TF card?
A：Please insert and remove the TF card after power off; Please check if the TF card is working normally and whether it is in FAT32 format; When the mobile phone or the device is working in unstable network, the APP also will prompt that the TF card cannot be recognized.

24/7 Customer Service Email: support@inpopmake.com

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