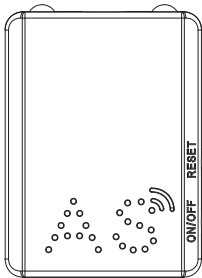


Mini wifi camera

Instruction Manual



1.Download and Install the APP

Using WeChat/browser, etc. , scan the QR code to download and install the APP; Or you can search the APP "Linklemo"to download in the Apple Store/Google Play.

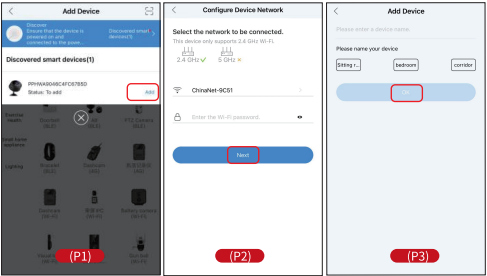


Linklemo

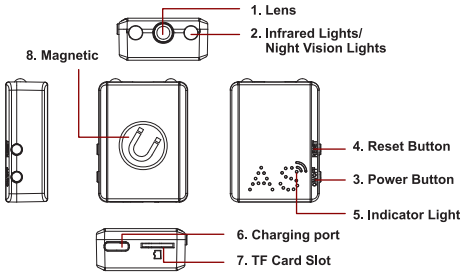
(If the QR code scan fails, please download it from the app store/google play)

2.APP Connection

- (1) Open the APP,register and log in;
- (2) Open the mobile phone settings to connect to 2.4GWIF-i(wire-less fidelity)and turn on the mobile phone Bluetooth;
- (3) Enter the network distribution mode: After turning on the device by pressing and holding the ON/OFF button for 3 seconds, press and hold the MODE button for 5 seconds until the blue indicator light flashes rapidly, indicating it has entered network pairing mode.
- (4) Click Add Device in the APP (P1) to automatically scan the device. After the protocol is scanned to the device (P2), click to bind the answering device immediately and click Next (P2). After the addition is successful, the blue line will light up and the device can be customized. The name (P3) is added successfully.



3.Product structure



- 1. Lens
- 2. Infrared (IR) night vision light: Automatically turns on when ambient light dims.
- 3. Power button: Press and hold for 3 seconds to power on or off.
- 4. Reset button: Press and hold for 3 seconds after powering on to enter network pairing mode.
Press and hold to reset the device if connection issues occur or if recording pauses.
- 5. Status indicator: Blue light flashes slowly after powering on; flashes rapidly when entering network pairing mode (after long-pressing the reset button); red light stays on while charging and turns off when fully charged.
- 6. Charging port: Use a 5V/1A Type-C charging cable.
- 7. TF card slot: Supports 4–64GB TF cards.
- 8. Magnetic mount: Use with the included magnetic bracket or attach directly to metal surfaces.

4.Remark:

- (1) Ensure Bluetooth is enabled on your phone and the Wi-Fi connection is stable; this device does not support 5G Wi-Fi. Do not use special characters (such as @, #, or *) in the Wi-Fi password, as this may cause connection issues.
- (2) Avoid mounting the device on a metal door.
- (3) As the device lacks a built-in display and control buttons, you must configure settings via the app to use it properly.
- (4) Ensure the device is powered on and has sufficient battery charge.
- (5) Remove the protective film from the lens before use.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.