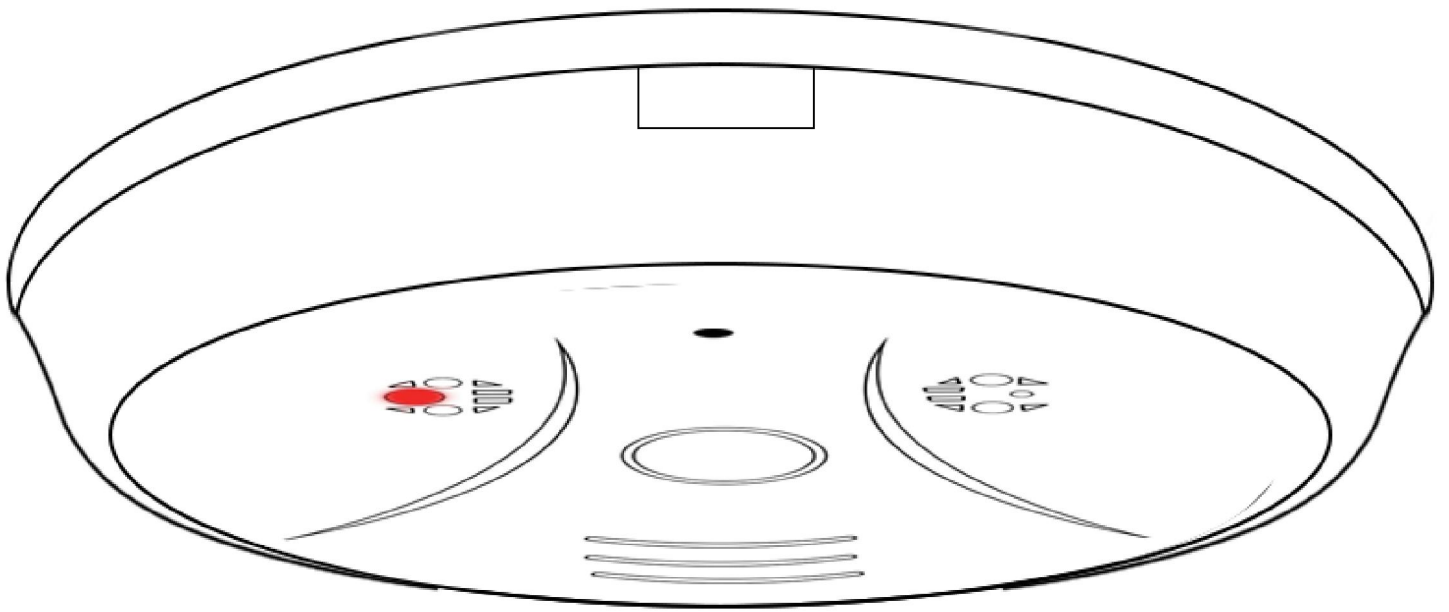


User Guide

WiFi Hidden Camera Smoke

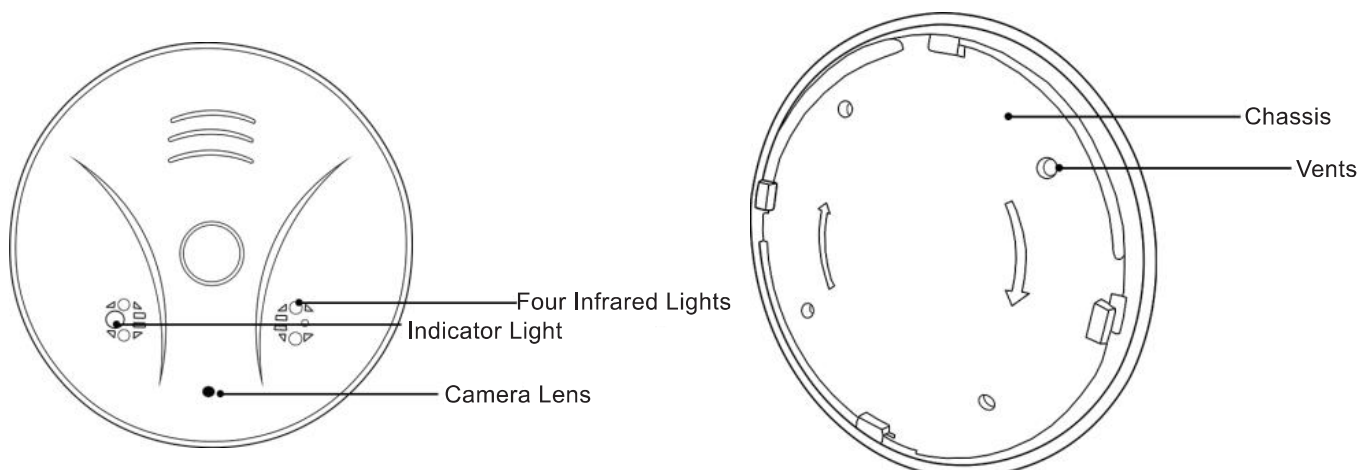


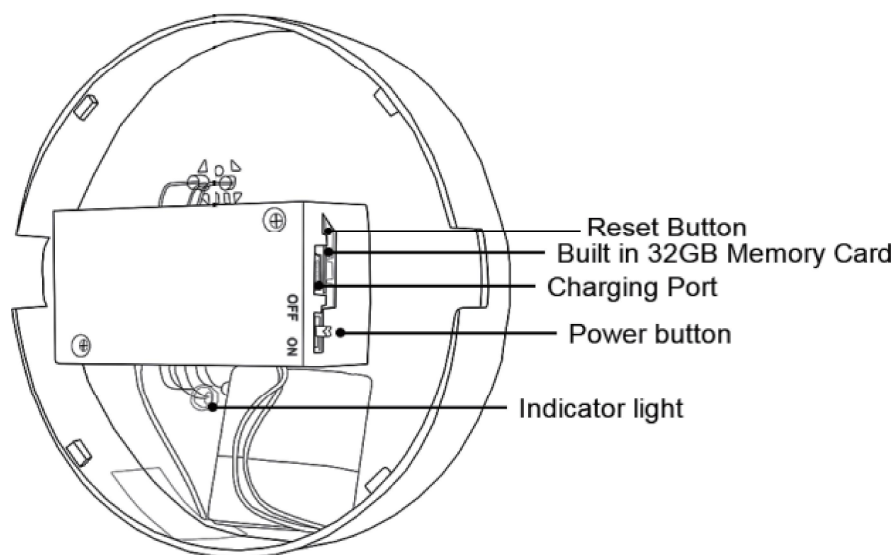
Please read user manual carefully before use

YOU NEED TO KNOW BEFORE SETUP:

1. Make sure you are using 2.4GHz wireless network, not 5GHz.
2. After power on, the red indicator light is always on, and the internal blue LED indicator flashes quickly. After about 45 seconds, the internal blue LED indicator flashes slowly, if not, please reset the camera.
3. Make sure your camera and WiFi router are not far away.
4. Go to WiFi setting of your smartphone to see if camera ID like "FXXXXXXXXXXXXX".
5. Make sure your mobile phone has downloaded the "LookCam" APP.
6. Since Amazon's policy does not allow the sale of audio monitoring equipment, our products follow the principle of Amazon, which only sells video recording cameras, not recording, and does not contain audio.

1.Product Structure

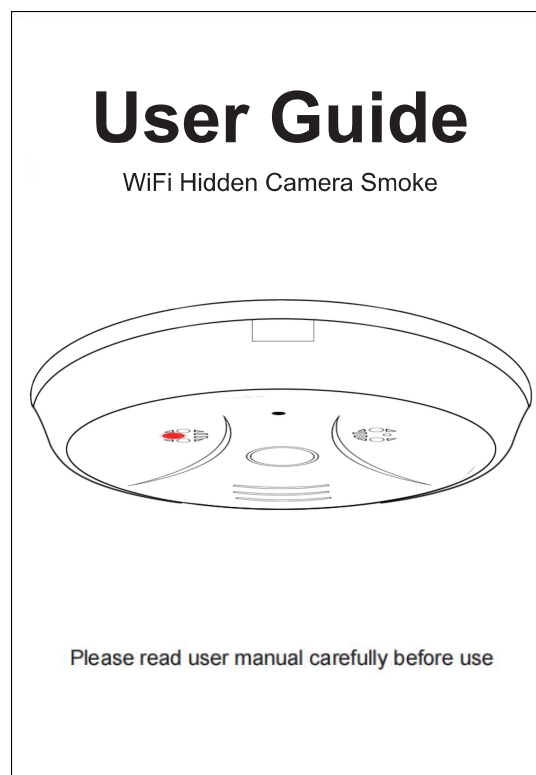




2.Package Content



WiFi Hidden Camera Smoke * 1



User Guide * 1



SD Card Reader * 1



USB Cable * 1



Screws * 2



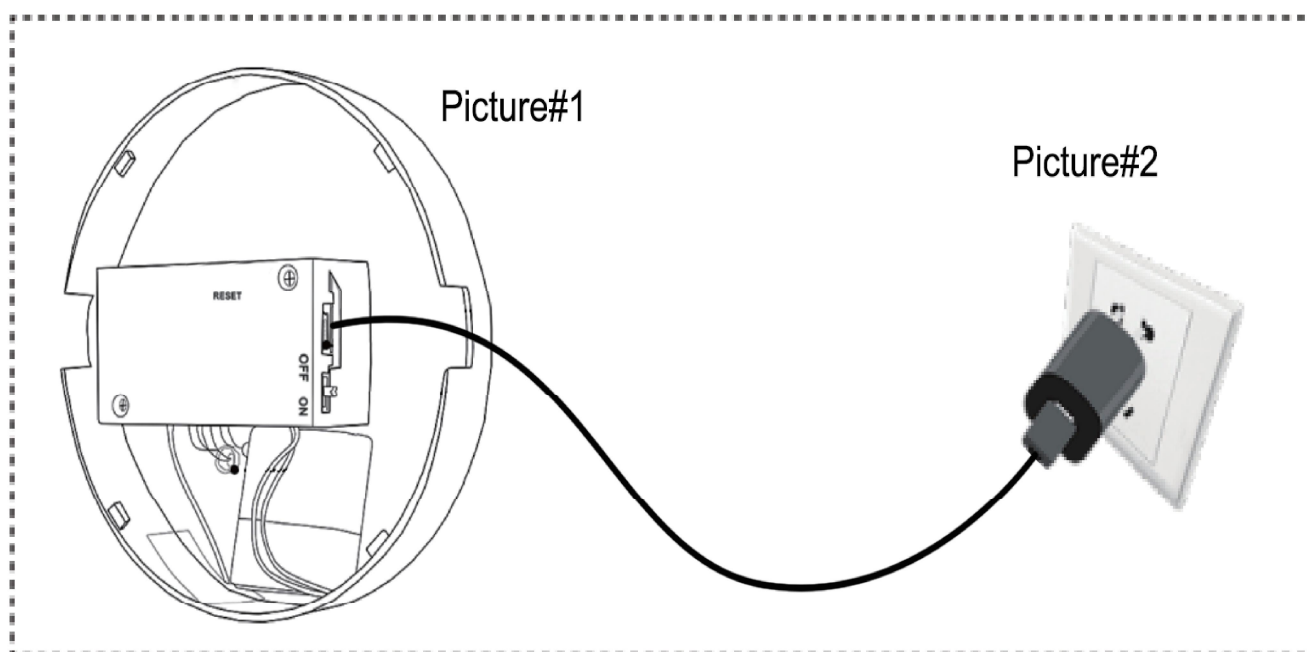
Anchors * 2

3.Specification

Video Resolution	1080P/2K/4K
Angle of View	150° wide angle
Lens Type	CMOS
Card	Max up to 64GB
Power Supply	Rechargeable built-in battery or USB plug-in
App Name	LookCam
Vision	Has 4 infrared lights

4.Charging the Battery

This unit has a built-in rechargeable lithium battery. When using the unit for the first time, please charge it 4 hours. Open the device (Picture#1), make the USB power cable connected with charger seat and insert the charger into the electrical outlet (Picture #2). The red LED indicator will be steady on when charging (It is recommended to keep it charged)



5.TWO WAY TO USE

AP Mode: (No WiFi Needed)

You can connect your device to the camera's own signal, and the device and camera need to be kept between 49.2 feet to watch live.

P2P mode: (2.4GHz WiFi required)

In this mode, ensuring that the camera and WiFi signal remain connected, you can remotely monitor the scene captured by the camera in real time from anywhere in the world.

6.APP Download

Download the "LookCam"APP from APP shop.



Install from Google Play

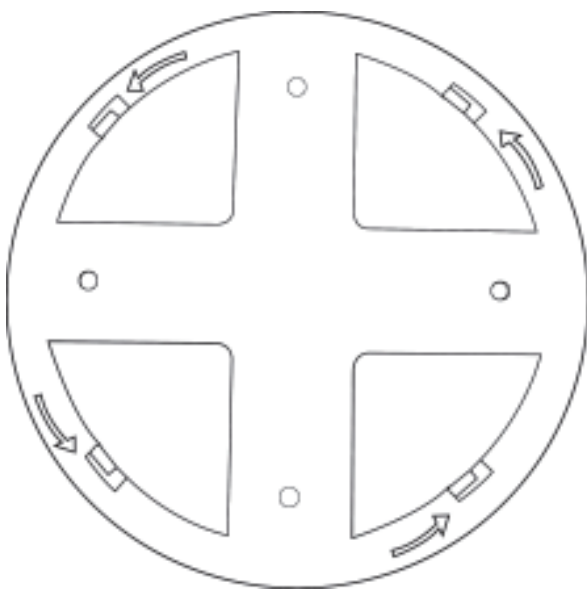


IPhone/iPad AppStore

7. Tutorial on AP Hotspot Mode (Password Settings)

Please initialize the device when using the device for the first time.

1. Open the camera: Touch the front with one hand, and turn the back of the camera to the left with one hand to open.



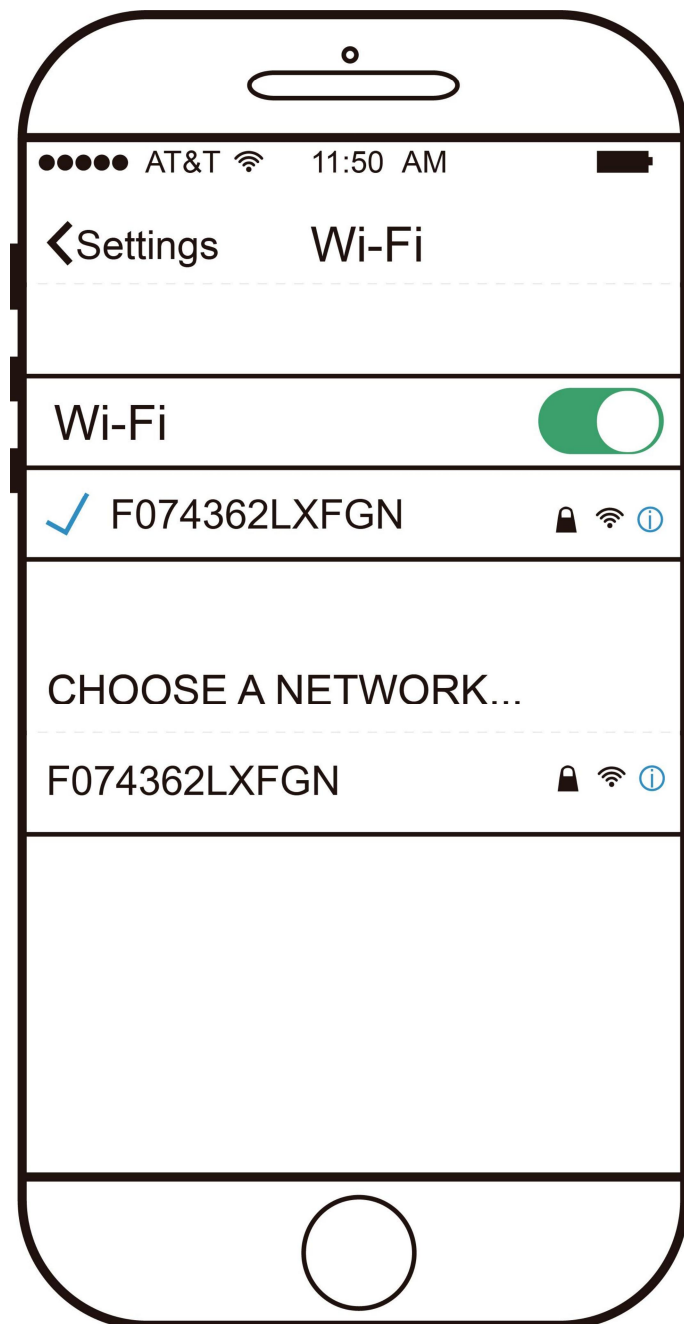
2. Switch the power button to "ON", the red indicator light is always on, and the internal blue LED indicator flashes quickly. About 45 seconds later, the internal blue LED indicator flashes slowly and the red light is still on, indicating that the WIFI hotspot has been established. Started successfully.

3. Long press the RESET button for 3 seconds, the red and blue lights are off for 1 second, then the red and blue lights are always on for about 5 seconds, and the internal blue LED indicator flashes quickly. After about 45 seconds, the internal

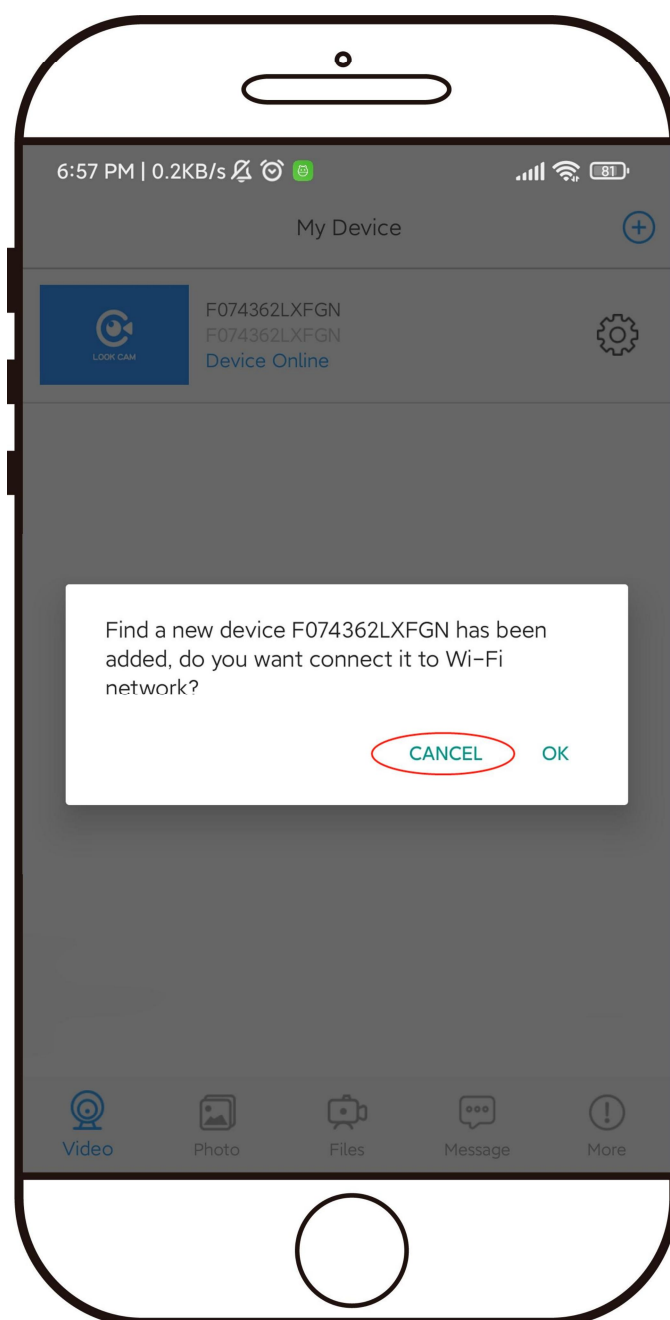
blue LED indicator flashes slowly, and the red light is always on, indicating that the camera has been reset successfully.

4. Open the phone WiFi list and connect to “FXXXXXXXXXXXXX”.

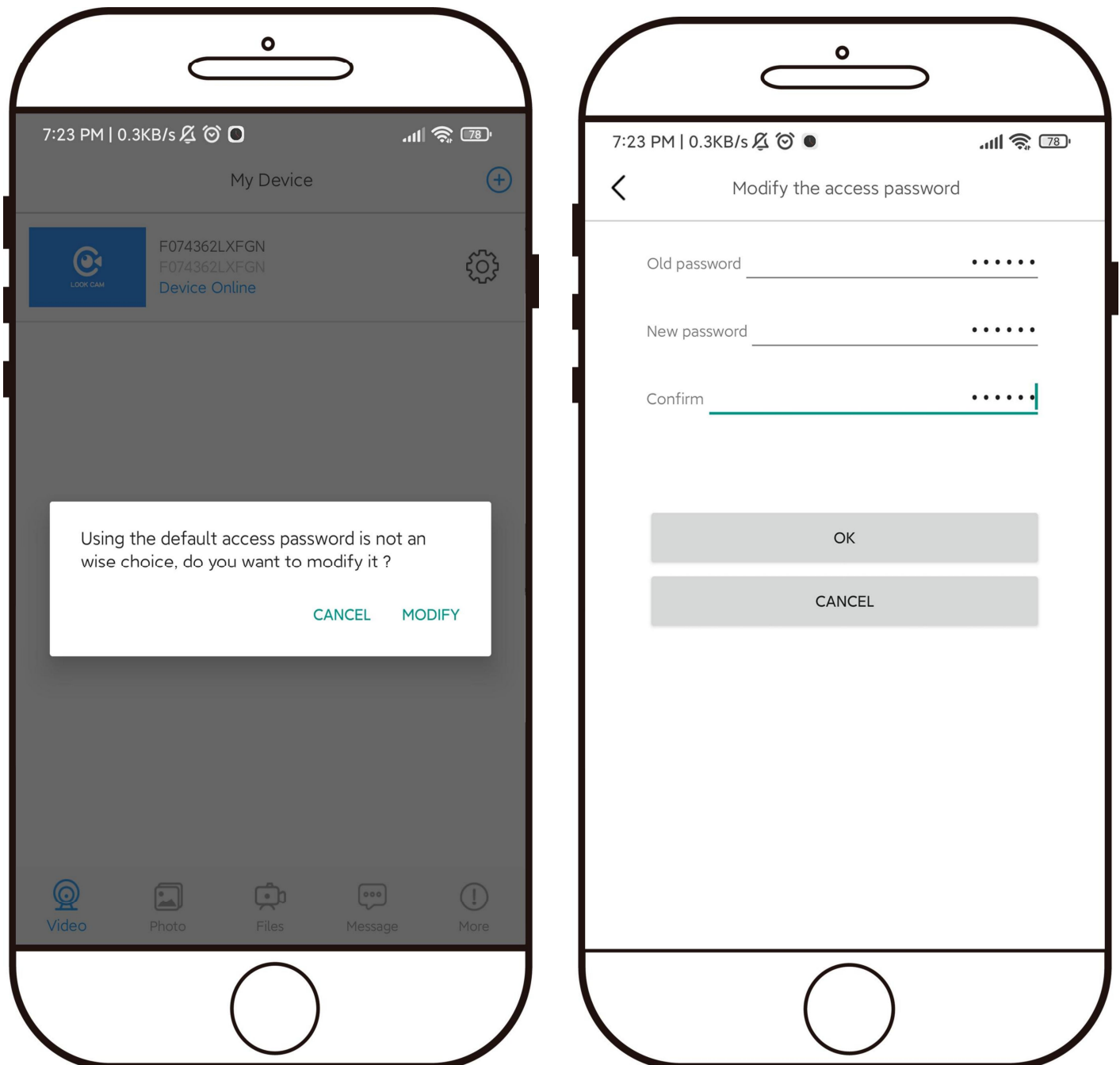
Please wait patiently for about 1 minute after connecting to WiFi.



5. Open the phone APP (LookCam) when the phone is connected to the camera WiFi, the APP will automatically add the camera that has been connected to the hotspot, after entering the APP, it will automatically prompt: Find a new device F074362LXFGN has been added, do you want connect it to Wi-Fi network?



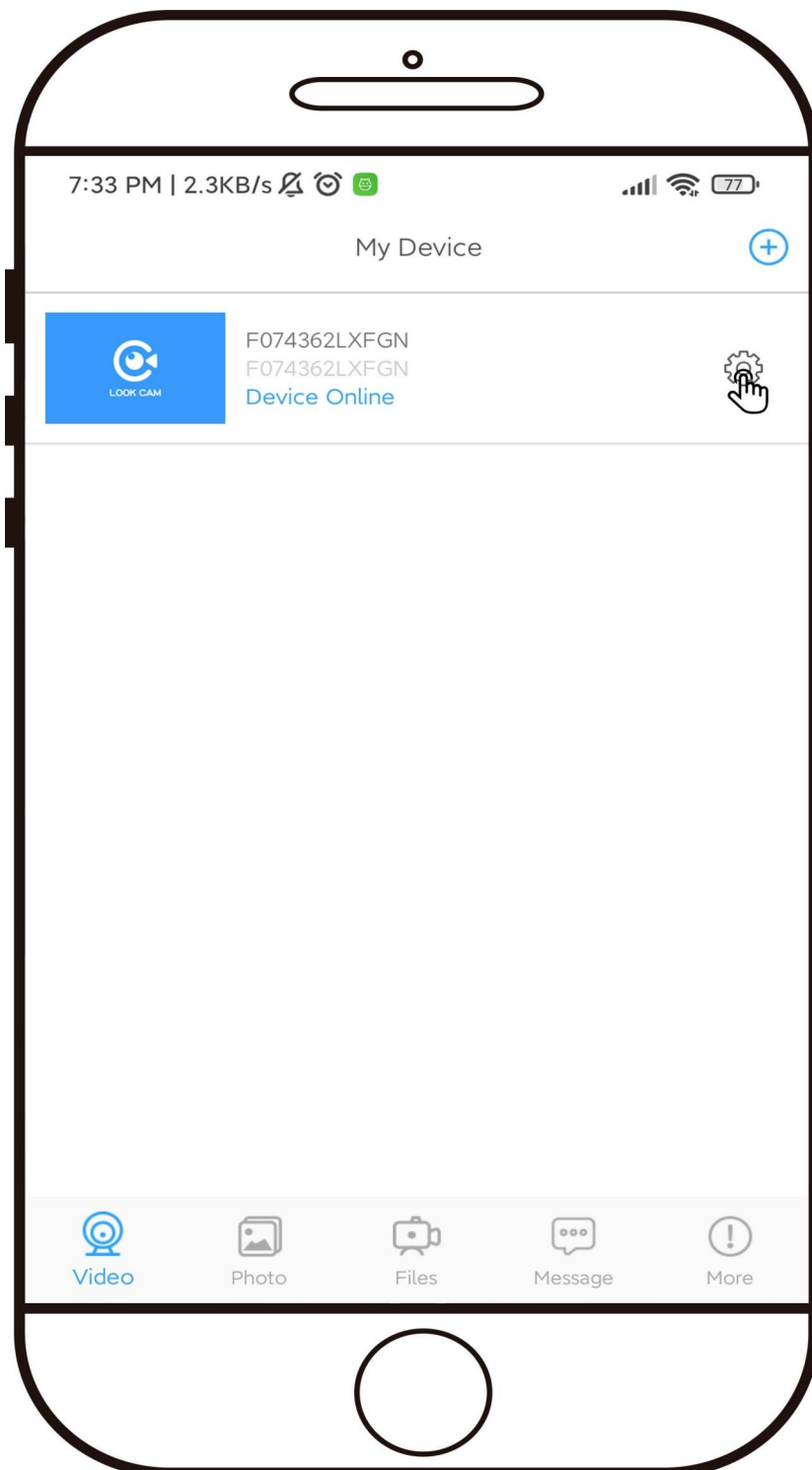
6. Click on the monitoring interface and change the password as shown in the figure below (the default password is: 123456).



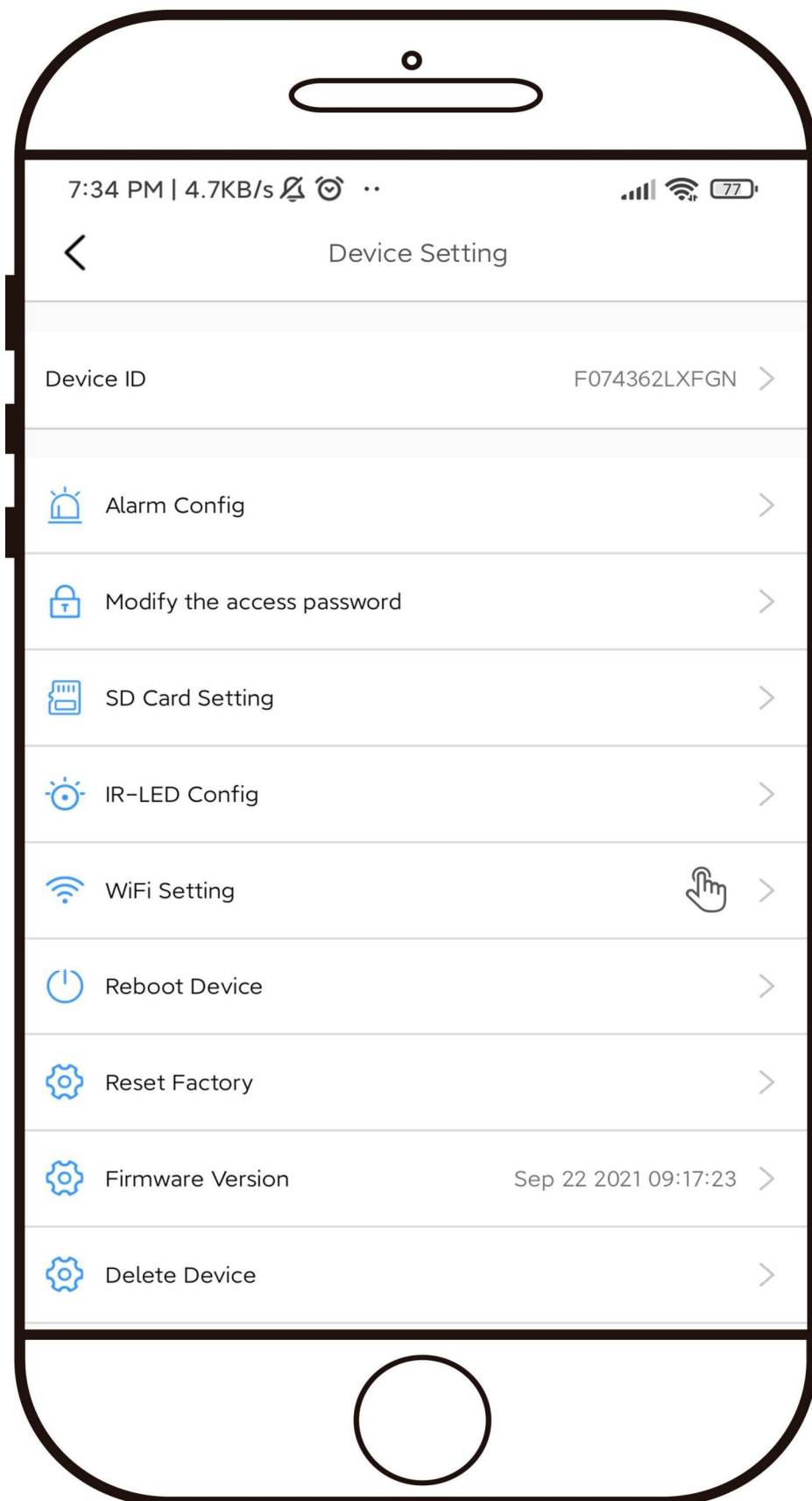
8.Set the Camera Remote

After setting the access password, click "Settings" and change the network setting to WiFi station mode.

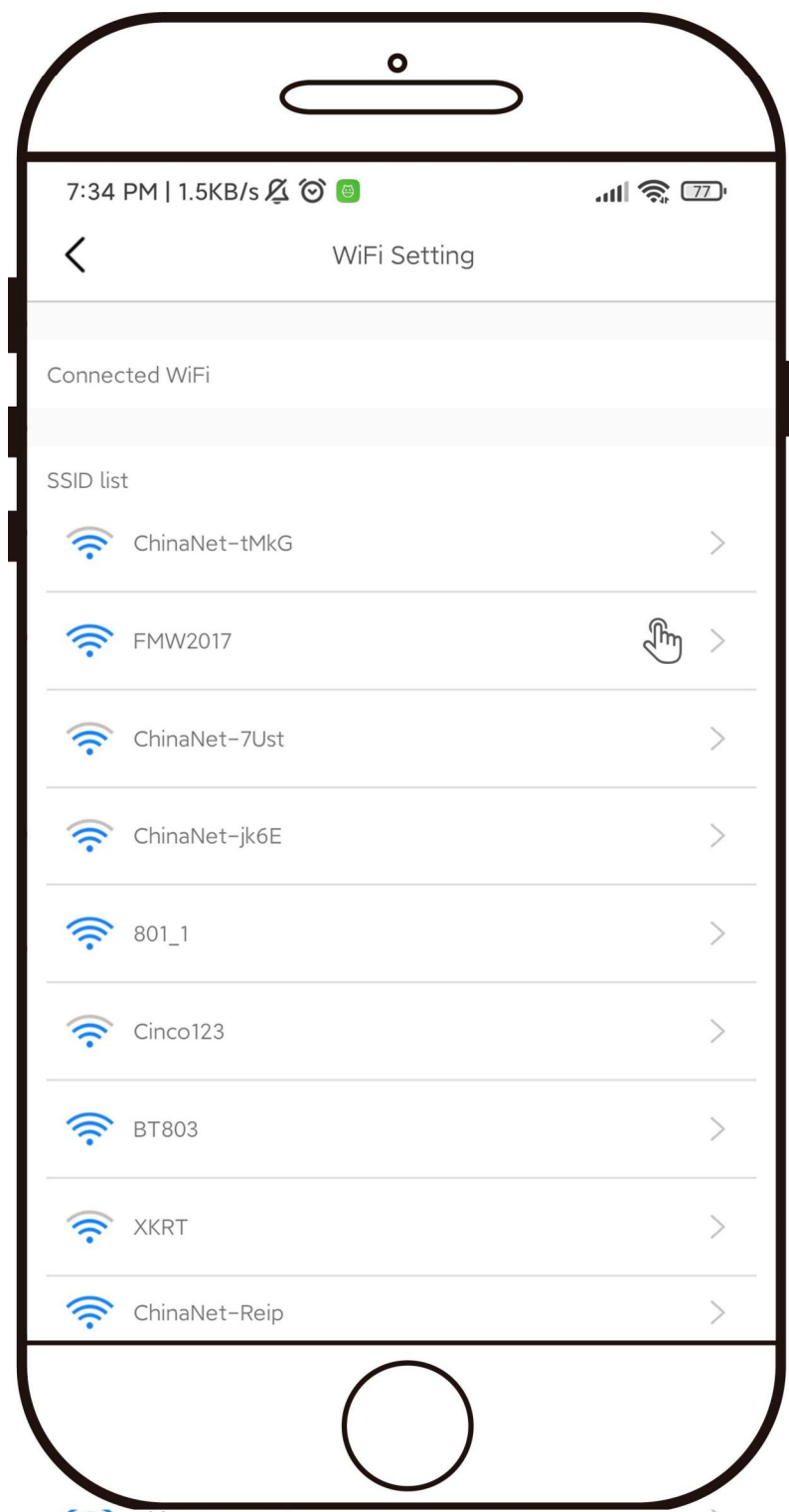
1. Click the settings button on the right. 



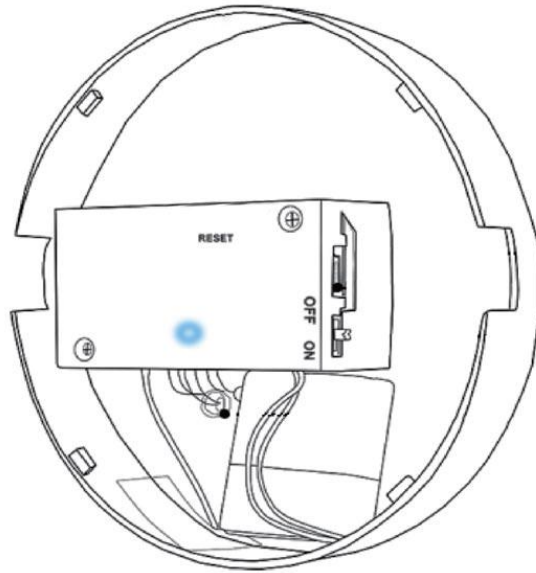
2. Enter the setting interface or select "Device Setting", and select " WiFi Setting".



3.Select your WiFi and enter your password.



The connection process may take 45 seconds. The blue light will flash during the connection process. When the WiFi connection is successful, the blue light will stay on. Indicates that the connection is successful.



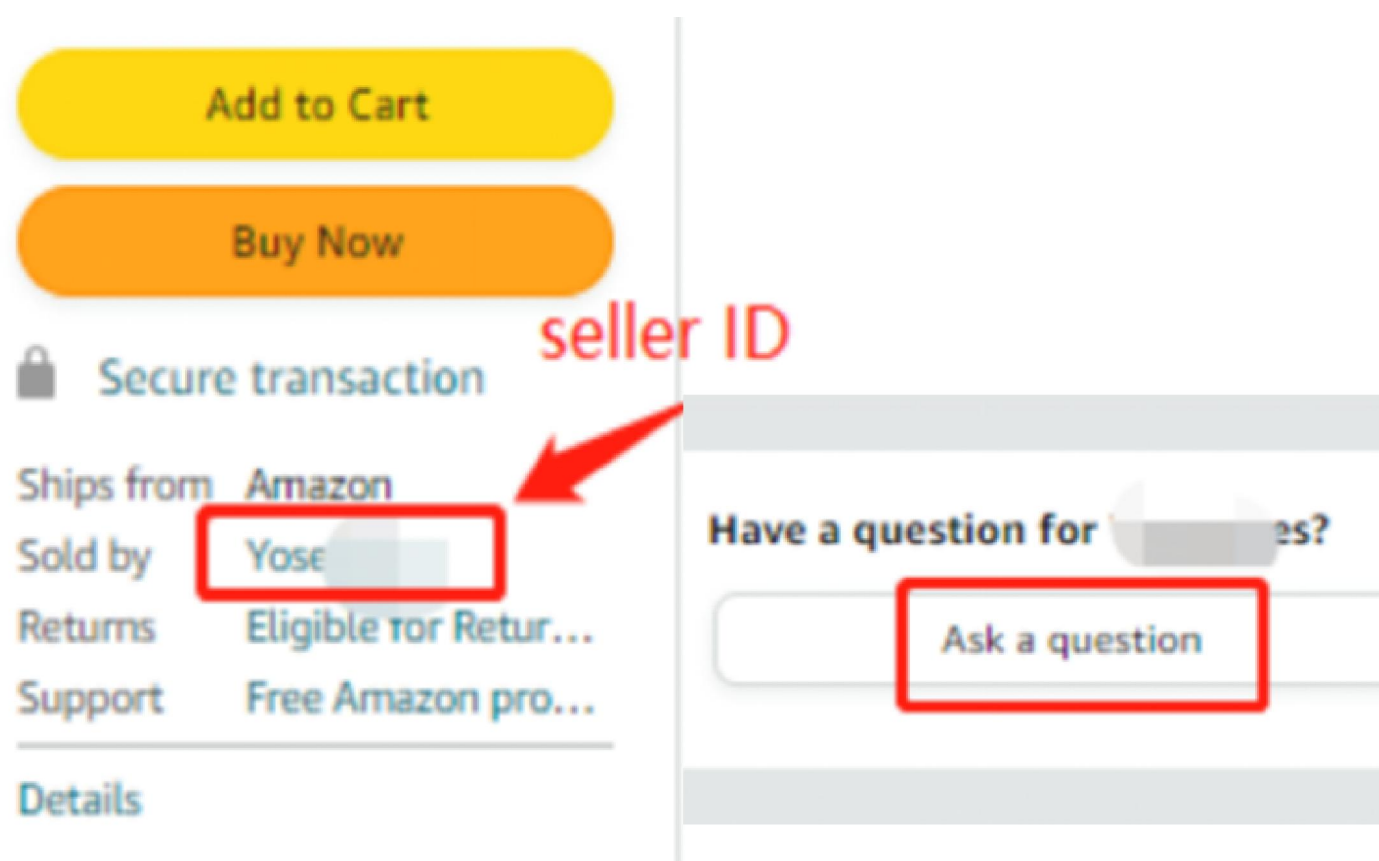
9.Problem Solving

1. The remote monitoring is not smooth. Please choose the appropriate clarity according to the network environment at that time.
2. The memory card does not save the video. The first time you use the memory card, you must format it once.
3. Unable to connect to the network, please select the connection mode according to the nature of your network.
4. A cloud storage unit can only be tied to one camera device.
5. If the password is accidentally forgotten, please directly press the device reset button for 5 seconds to restore factory Settings.

If you have any questions about the use of the product, please contact our team and we will try to reply to you within 24 hours. Or if you have any suggestions, please send a message to the developer email.

Contact within Amazon:

Click on the seller's store ID, find ask a question, and leave your question



§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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.

*RF warning for Mobile device:

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 & your body.