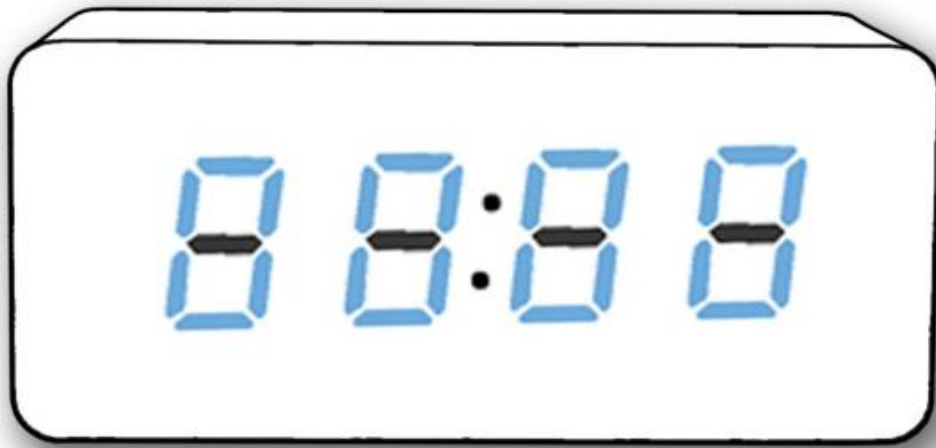


User Guide

WiFi Hidden Camera Clock



Please read user manual carefully before use

Please Read These Tips For Better Use

1. The Camera indicator can be turned off through the APP.
2. Receive the goods are wrong, or the packaging or product is damaged, you can contact our store customer service or Amazon customer service to apply for a replace. (Seller has shipped the goods to Amazon warehouse, and the goods will be managed by Amazon warehouses. We're really sorry if something went wrong.)
3. If you need a instructional video of the cam, please search for "**MagicalCam**" on YouTube and any questions about the product can be leave in the comment, and we will reply as soon as possible after seeing it.
4. Common problems encountered during the use of the product are attached to the end of the manual. If you have any questions, please refer to or contact our customer service.
5. If the price of our products is reduced within six month, support contact to make up the difference. Please contact us at the email attached at page15.
6. If the camera does not connect after following the instructions and solutions to common problems, please contact our technical guide or return the product, we support free returns.

I: Download App “Look Cam”

Scan the QR code and download the ‘LookCam’APP.



Or search Look Cam in Google Play and download it.

II. 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 32.81 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.

1.Connecting the camera to AP mode.

Step1: Please fully charge the product before use.Then turn on the Cam and wait about 20 seconds, the camera signal will appear at Wi-Fi setting list automatically.

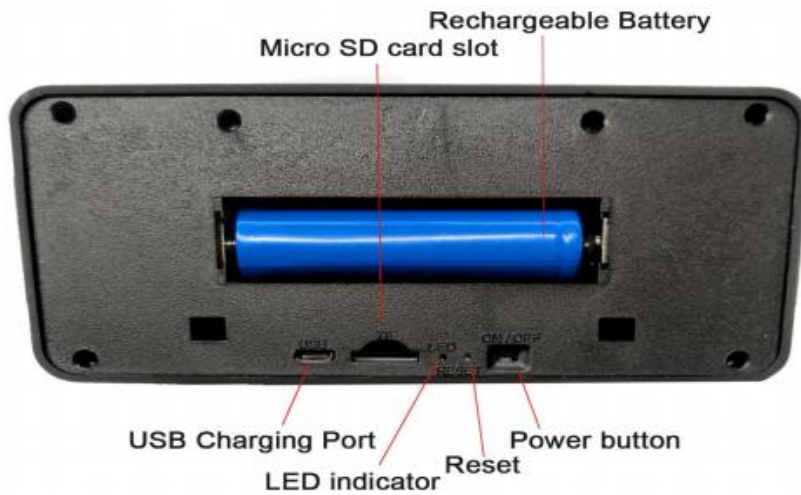
(The hot spot name of the cam is FXXXXXXXXXX/GXXXXXX)



Step2: Reset the Cam.

1. Keep hold the "reset" Button by the reset pin till see the indicator lights off then let go.

2.The red light comes on and the blue light blinks slowly after 20 seconds, when the WIFI signal appears.



Note: When operating the camera and can't find WiFi signal:

- 1) .Check if the indicator light is normal, when the red indicator light is on and there is no blue light, there is no WiFi signal at this time, the blue light flashes slowly to indicate that the device has started successfully and waiting for connection, there should be WiFi signal at this time.
- 2).Check whether the correct reset is successful, and reset again, if the WIFI signal still did not appear, please contact our customer service or Amazon customer service to return the goods.

Step3: When the camera signal FXXXXXXXXXXXXX/GXXXX XXXXXXXXX appears, you can click on it directly. And after finish the connect, a window will be displayed, is demonstrated in Figure 4. Then select "Keep" to confirm connection.

Confirm connection

Current WLAN can not access the Internet and there are other WLAN networks can be connected normally, do you want to switch?



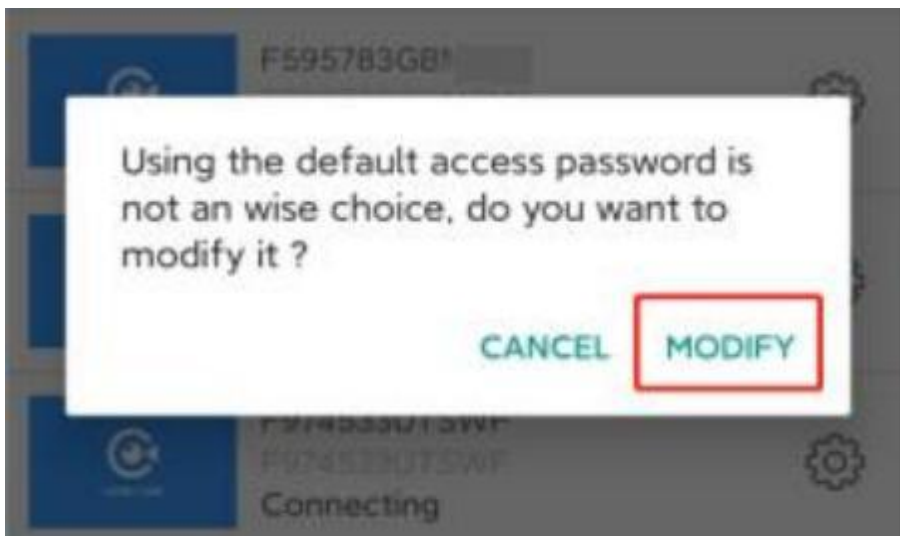
Step4: Once the phone is connected to the camera signal, when you open the APP, it will add the camera automatically and show online.

At the same time, it will appear an Interface that lets you to switch the WiFi network - then must choose 'cancel'.



And the change camera password window will appear, you can choose whether to change the password or not. The initial password of the camera is 123456, if you want to set a password, please click the change button to enter the change password page.

Note: Resetting the password ensures that your device is secure and that no other device can connect to your device.



After setting the password, click on the camera page, the camera has been successfully connected, you can see the real-time scene,without 2.4G WiFi.

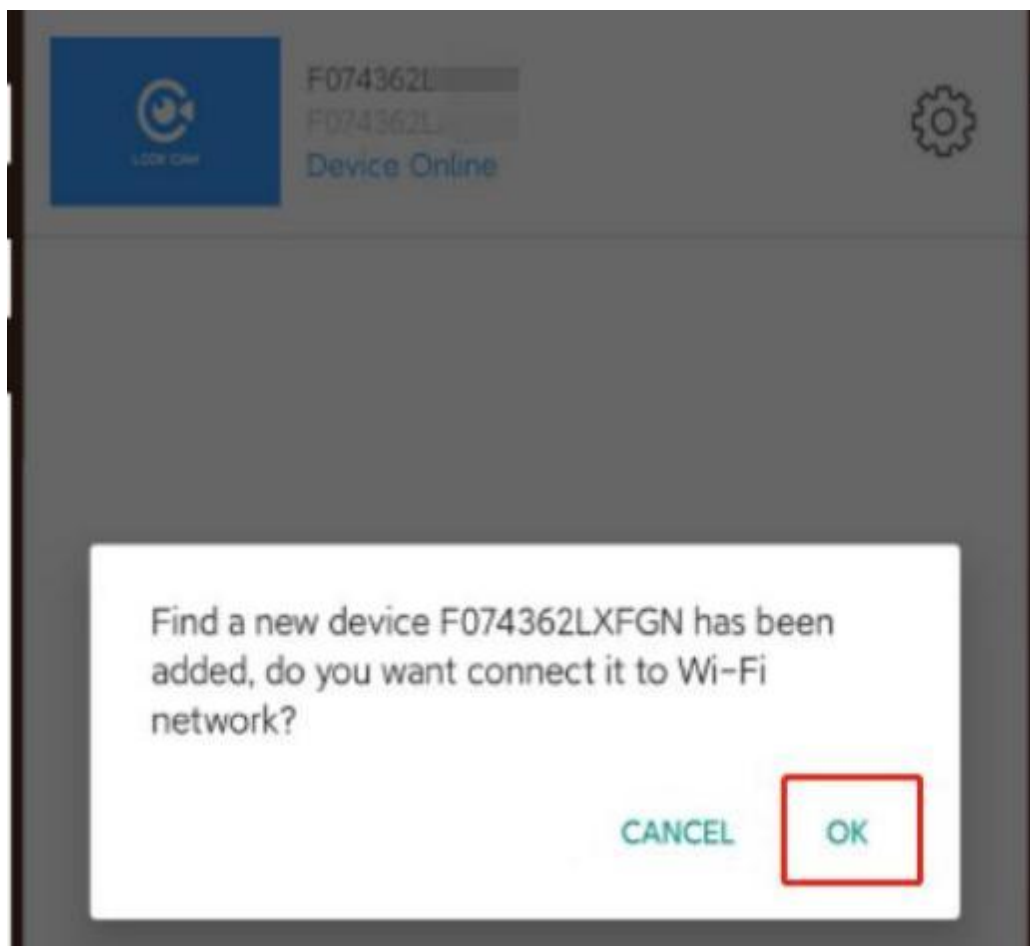


P2P mode: (2.4GHz WiFi required)

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.

Step 1-3: Do the same step 1-3 of AP mode instructions.

Step 4: When it will appear an Interface that lets you to connect to the WiFi, -press "OK" - Choose your local WiFi network - Enter password - wait connection complete. Then go back to the APP - click the online camera - enter





Note: The camera does not support 5.0GHz Wi-Fi use, make sure you are using a 2.4GHz network to connect to p2p mode.

If carelessly click 'cancel' when the window pops up in step 4, you can do the following without restarting the camera.

- 1) .Open the App.
- 2) .Click '+' on the top corner Or Click setting icon.



3) .Click 'Setup device Wi Fi connection' - Press 'OK'



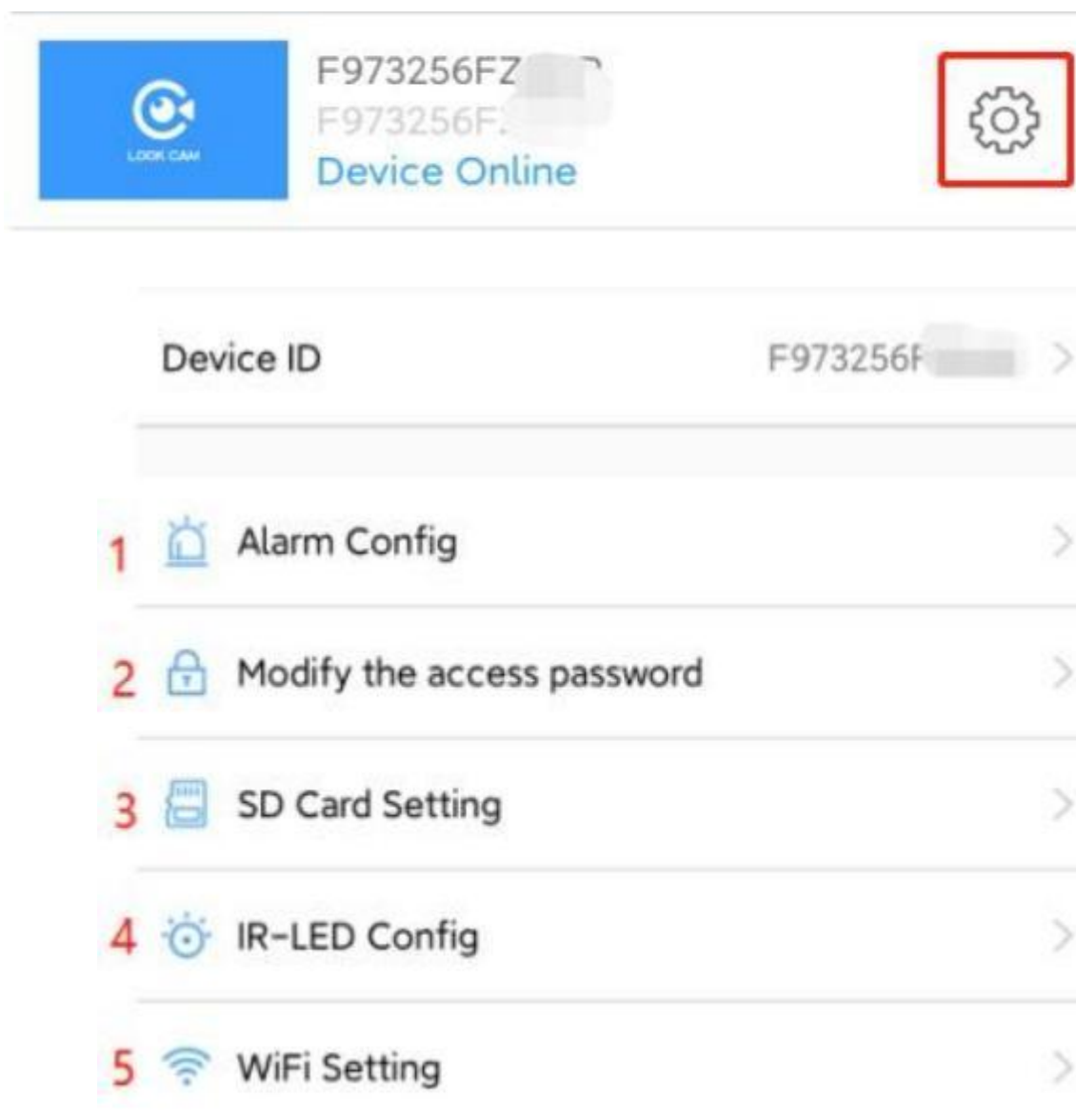
4).After jump to the Wi Fi Settings page-Click the local Wi-Fi network-Enter password.



After connecting the WiFi, go back to the APP—click the online camera - enter the live screen to watch. As long as your WiFi and the camera are saved in the signal enough distance, you can watch the live picture anywhere.

III.Device setting

Setup page



- 6  Reboot Device >
- 7  Reset Factory >
- 8  Firmware Version May 17 2022 15:12:06 >
- 9  Delete Device >

(1) Alarm Config—Motion Detection Setting.

You can set whether to enable the motion detection mode, adjust the sensitivity of motion detection and recognition, enable time, alarm mode, alarm duration, whether to enable notification, etc

Motion Detection Sensitivity	Close >
Alarm Schedule	☐
Warning Tone	☐
Alarm Interval	30
	30-240 Second
Push Notifications	☐
On-Screen Display	☒

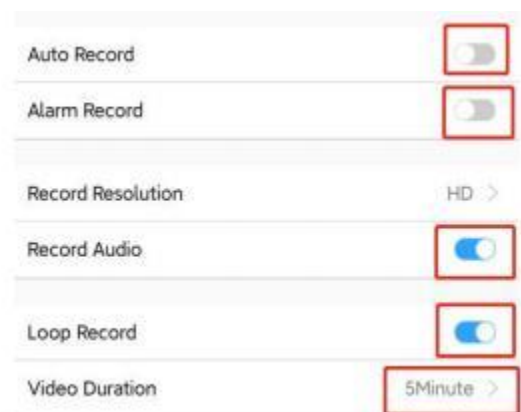
If the motion captured video is what you want to get, a SD card or cloud service is what you need. Then enter the SD card Settings - open alarm record (Captured video will automatically record a 30-60 second video stored in your SD card or cloud storage.) Or the APP will only send you an information notification after capturing the motion video.

(2) Modify the access password

You can change your password through this option.

(3) SD Card Setting—Modify 24h Loop Recording.

The clock default display time is 24-hour system, click the clock logo to set the switching time (24 hours, 12 hours, no time display). You can set whether to enable 24-hour loop auto recording (default video is live recording), whether to enable motion detection, whether to record sound, whether to enable loop recording time and the duration of each recording.



(4) IR-LED—Night Vision Setting

You can set the time when night vision automatically turns on or manual open.



(5) WiFi Setting

Connect to p2p mode or switch router WiFi here.

(6) Reboot Device

power off and restart.

(7) Reset Factory

Reconnect or switch router WiFi here, which is equivalent to the reset function.

(8) Firmware Version

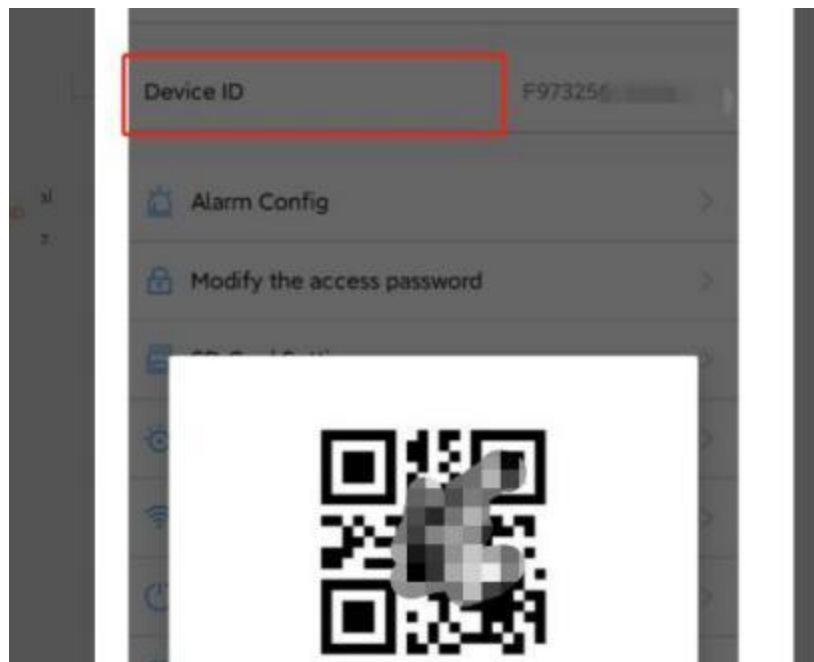
Displays the firmware version of the camera.

(9) Delete Device

Delete the camera from the video list in the APP window.

IV.Share the camera

1 . Provide the ID number and password to add. 2 . Scanning code adding : After generating the two-dimensional code , scanning code adding the ID number, and then entering the password to add.



(10) V.Contact us for any questions about the product.

1. Enter to the front of the product page—click the seller ID —Enter the seller store page.





It would jumping Seller Messaging Assistant—select the corresponding product and question type, and enter your question, and we will respond your question within 24 hours of receiving it.



2. Or if you have any questions / suggestions / complaints about our product or not satisfied with the after-sales service of our store in Amazon , please send Email to : Magicalcam@163.com for your better shopping experience.

We promise the response will be within 24 hours!

VI.Products and Accessories



Camera Clock



USB charging cable



Card reader



Reset Pin* 1



User Manual

VII.Q&A

1. Cannot connect to WIFI

- 1) .After the camera signal is successfully connected, a prompt will pop up to ask whether to continue using the WLAN. Please click "Keep".
- 2) .When connecting P2P, please make sure that the router password is entered correctly, and the WIFI name of the router 2.4G and 5G cannot be the same. The WIFI name and password should not contain Spaces or punctuation.
- 3) .The device tries to be close to the router, the connection is successful, and then moves to the desired place. If the connection is often disconnected, the router and the device should be too far apart to cause the signal to be poor and not connected.
- 4) .If it still cannot be connected, please try the reset function. The device needs to use the reset function when it is normally powered on.
- 5) .None of the above 4 points can be connected, considering that the device is faulty, please contact our customer service or Amazon customer service to replace the product in time.

2.The camera stops working after you leave.

- 1).Camera in the AP mode, the effective range of the device hot spot is about 10 meters, beyond the range, the line will be dropped, need to connect to P2P mode.
- 2).The camera is out of power. It needs to be plugged in and powered on.

3.The first time it connects, the second time it doesn't

Try to reset the camera (Refer to Step 1 "reset"), and then reconnect to the WIFI hot spot - connect to P2P mode. If the connection cannot be made during this process, it should be considered that the device is faulty.

4.Devices are often disconnected.

- 1).please exclude the position of the camera is there any other electrical signal interference.
- 2).please make sure that the P2P mode is connected (connected to the router), if only connected to the WIFI hot spot, out of the range will be disconnected.
- 3).please ensure that the router signal is kept at the appropriate distance

5.Cannot record video

- 1.Need to insert SD card or cloud service.
- 2.Format SD card in APP operation.

6.After a full charge, it only takes ten minutes to run out of power/The battery can't be charged

1).Please confirm whether the battery is bad, the battery may bulge due to high temperature or moisture, the battery quality decline affects the battery life or can not be used.

2).If your cam is a plug type product, do not include batteries. You need to check your Power Outlet or power supply.

7.About motion detection

The initial Settings of the app are automatic recording and loop recording. After the motion detection is enabled, it will send a notification at that time, but the recording is the whole recording process, and it will not record until the moving object is detected. If you need to record when the moving object is detected, you need to manually turn off the automatic recording and turn on the alarm recording.

8.Multiple devices connected in a phone

After camera A is successfully connected to P2P, return to the WiFi list of the phone, you can see the ID of device B in the list and then reconnect camera B,B is successfully connected to P2P, return to the WiFi list of the phone, and then connect device C, and so on..

§ 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.