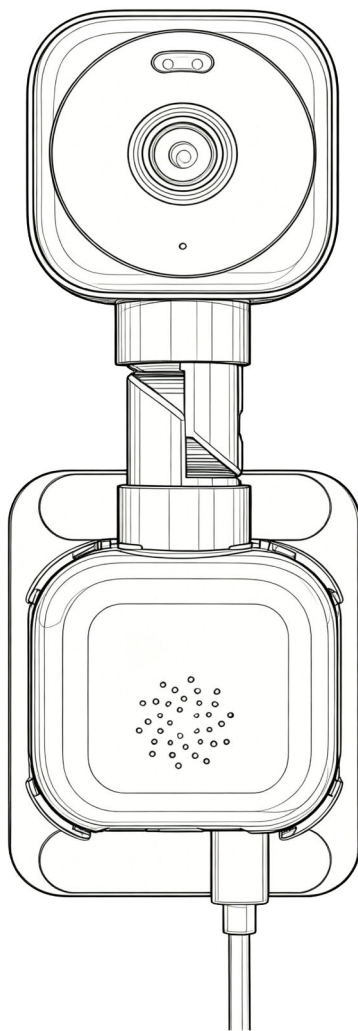


Smart Window Camera

Quick Operation Manual

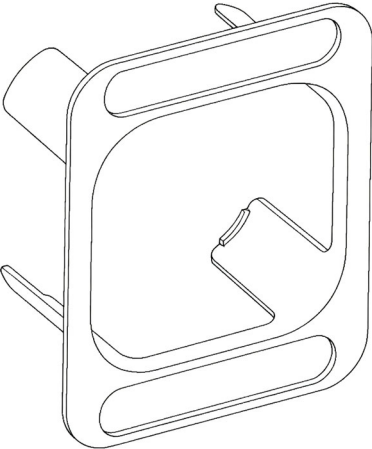
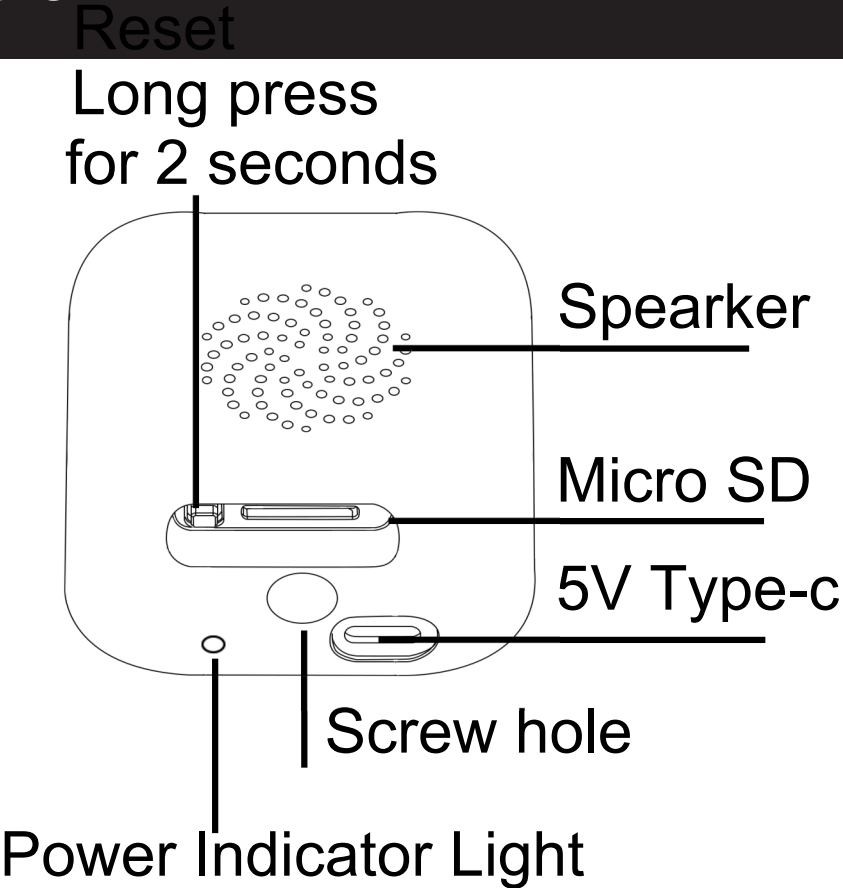
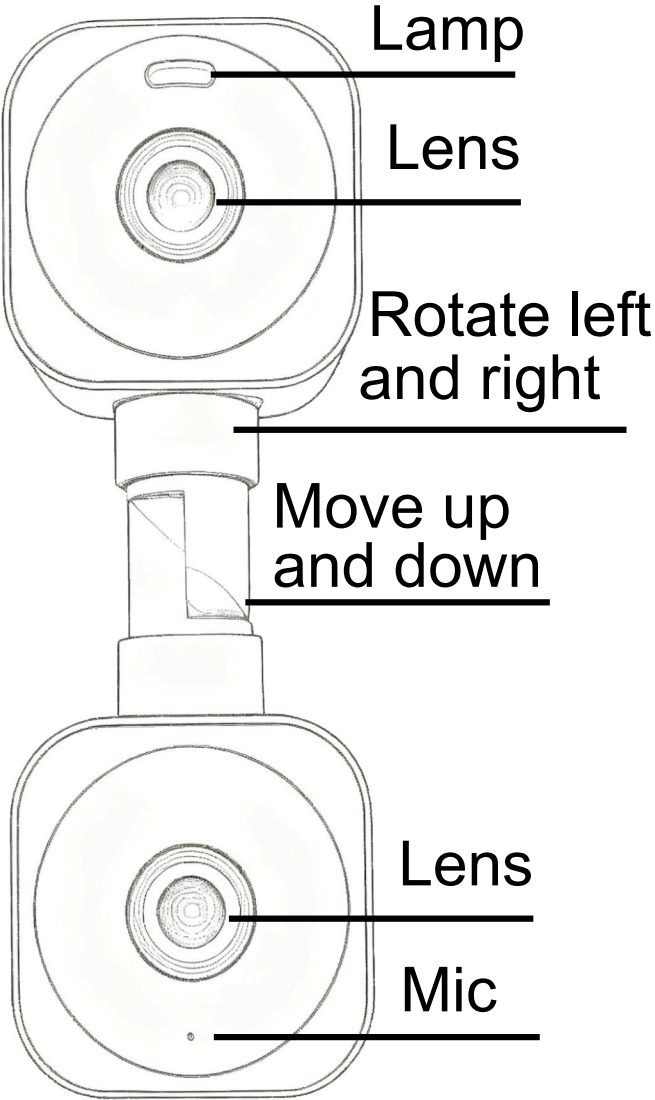


26-V01

Catalogue

01.....	Product Description
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8.....	Main Interface
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10.....	Motion Detection Setup
11.....	Activity Zone Setup
12.....	Recording/Format Setup

Product Description

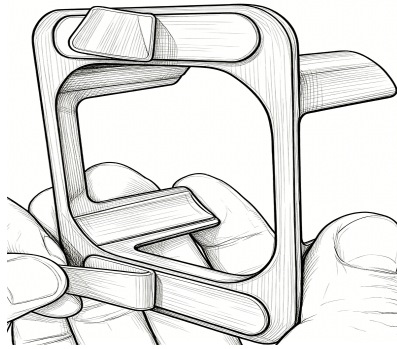


Horizontal viewing
Angle bracket

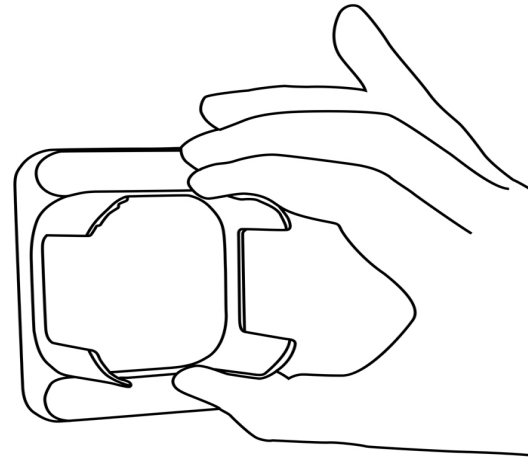
Installation Guide



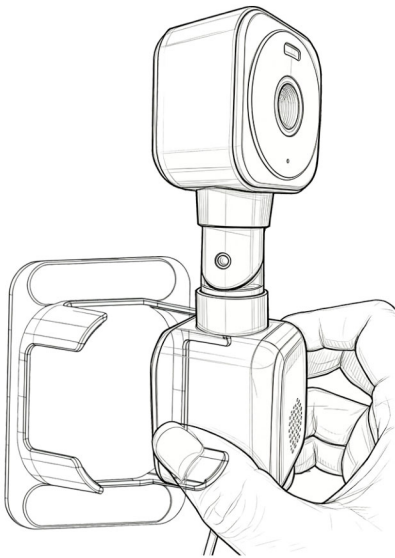
1: Clean the glass thoroughly



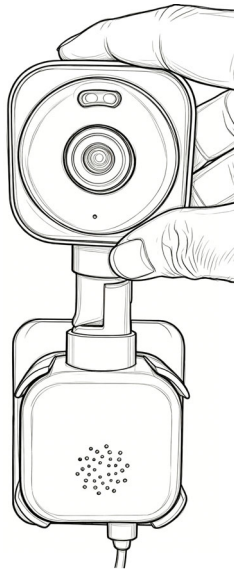
2: Peel off adhesive tape



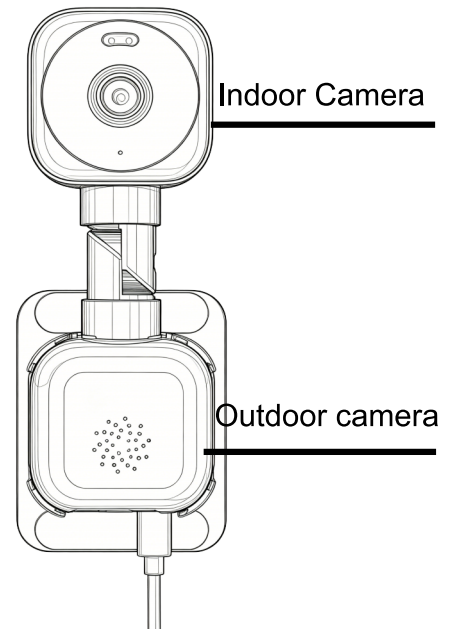
3: Press hard onto the glass



4: Lightless cameras attached to glass windows for outdoor monitoring; lit cameras for indoor surveillance.



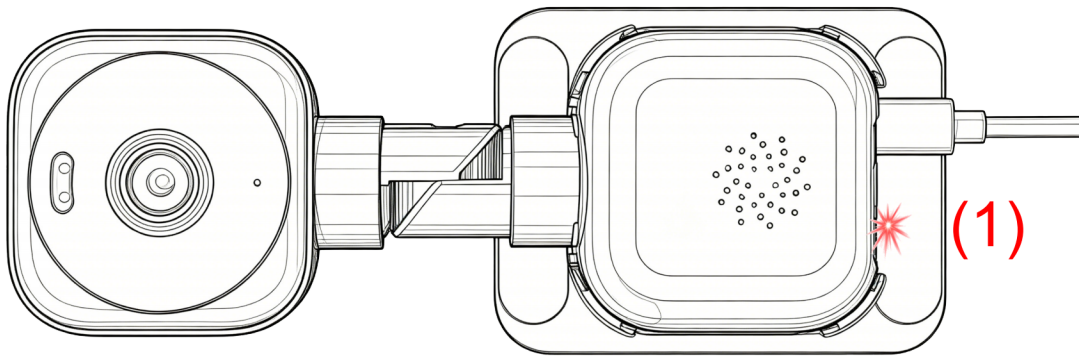
5: Manually adjust the monitoring angle



6: Install the product in the direction shown in the picture.

Power on

- (1) Connect the power supply, and the red indicator light will turn on (as shown in the figure)
- (2) Wait for 30 seconds, and upon hearing an audible signal, connection initiation will begin. The indicator turns off after successful connection



Step-1 >>>

Download the APP

Scan the QR code to download the APP.

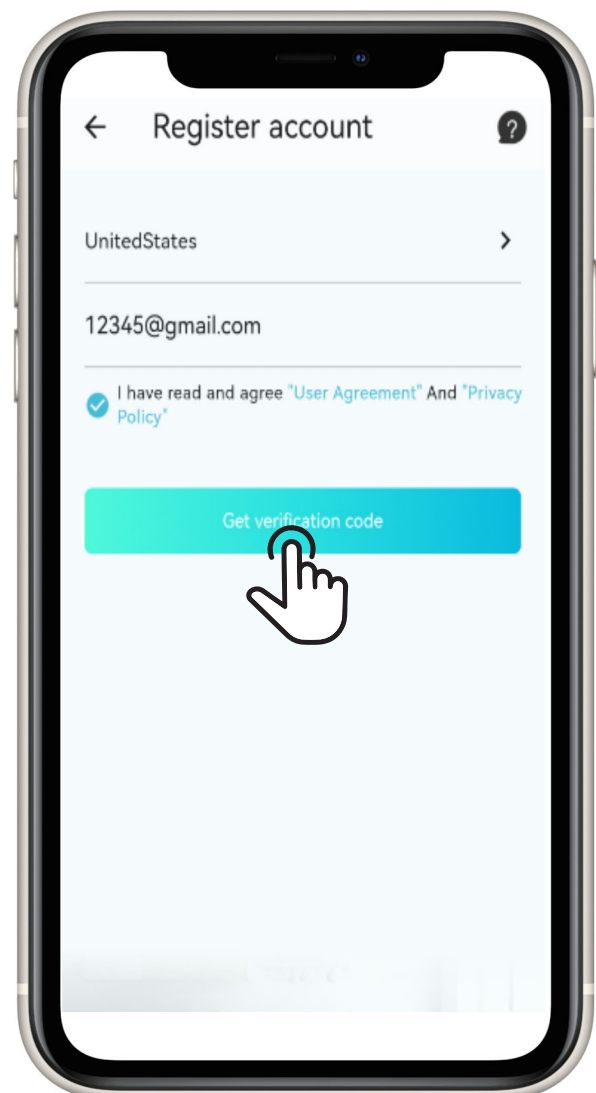
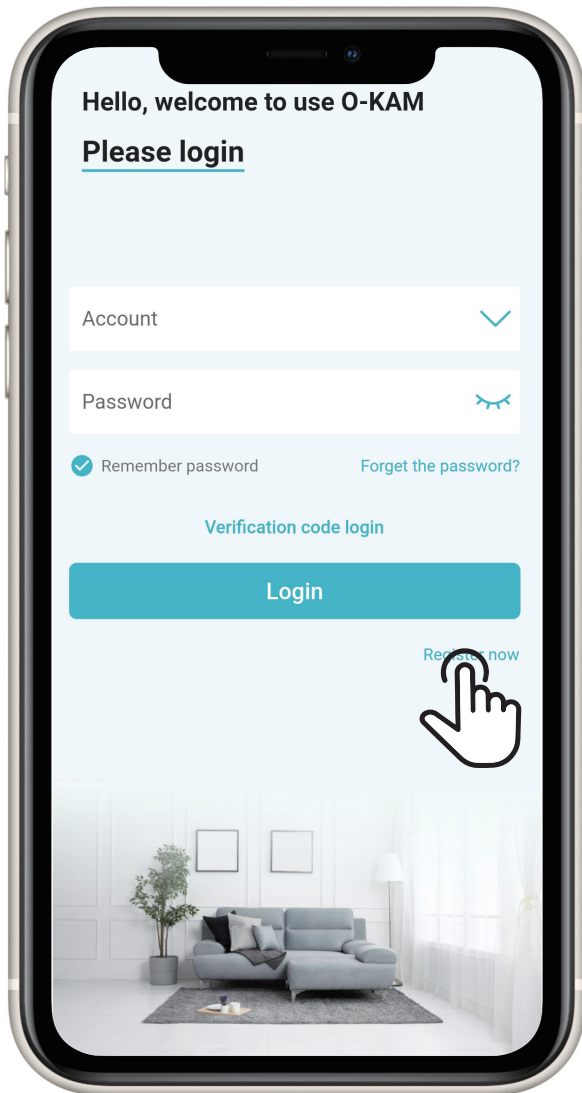
Or search for "**OKam pro**" to download through the app store (Google play/ APP Store).



Okam pro

Step-2 >>> APP Account Registration

- (1) Click "Register now" at the login interface
 - Select the address
 - Enter your email
 - Get the verification code from email
- (2) After entering the verification code you need to set the password and click Finish.



>>>

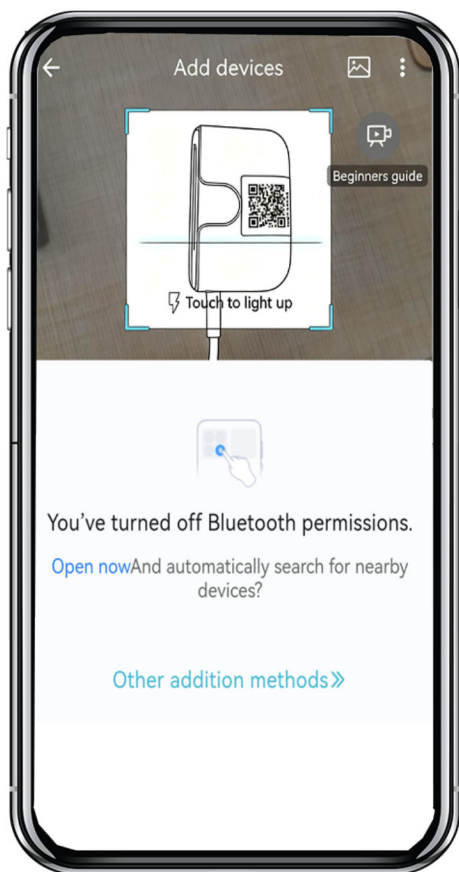
Scan The QR Code To Connect

(1) Open the APP and scan the QR code on the device's camera.

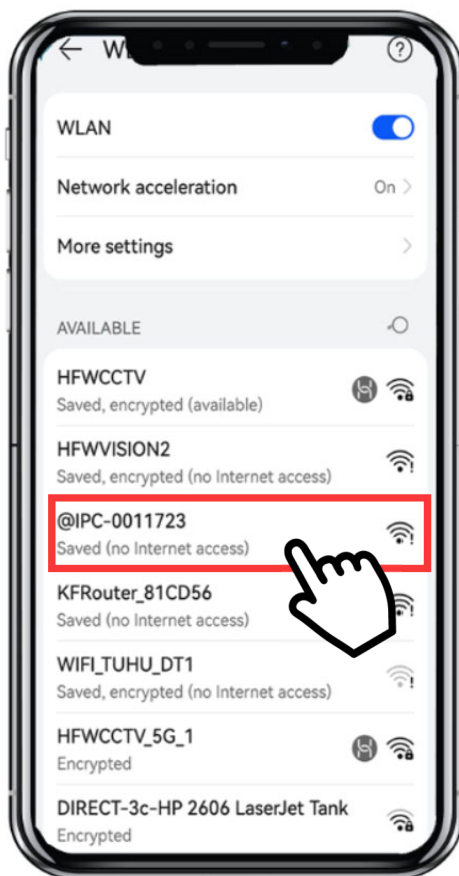
(2) Select the WiFi device marked with "@IPC-" (Figure2) , click Connect, and once the connection is established, return to the O-KAM Pro interface.(Figure3)

⚠ When returning to the O-kam Pro interface, some mobile phones will pop up a prompt asking "Whether to connect to this wireless device". Please be sure to select "Confirm"; if you select "Cancel", it will result in failure to connect to the camera.

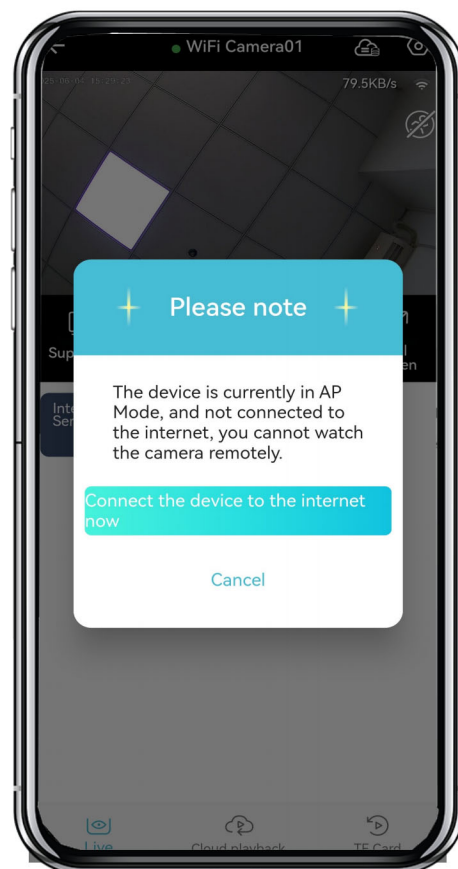
(1)



(2)



(3)



>>>

Scan The QR Code To Connect

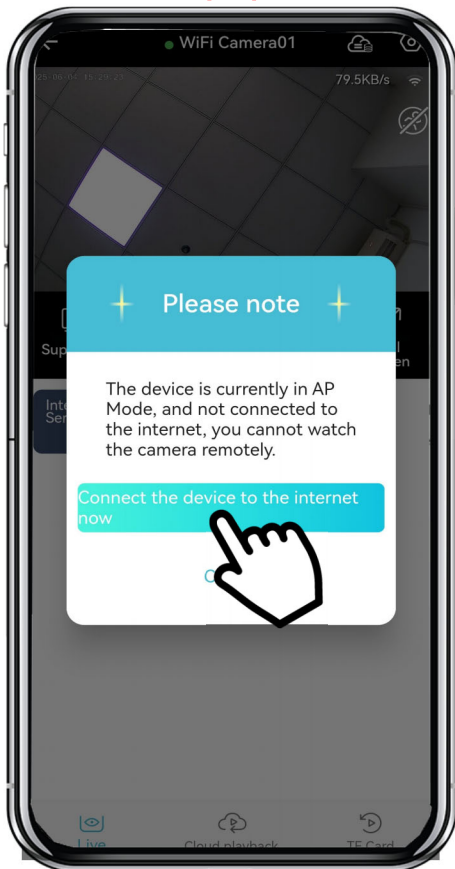
Open the video, then click "Connect the device to the internet now"
Select a WiFi signal and enter the password (Figure 1)

Alternatively:

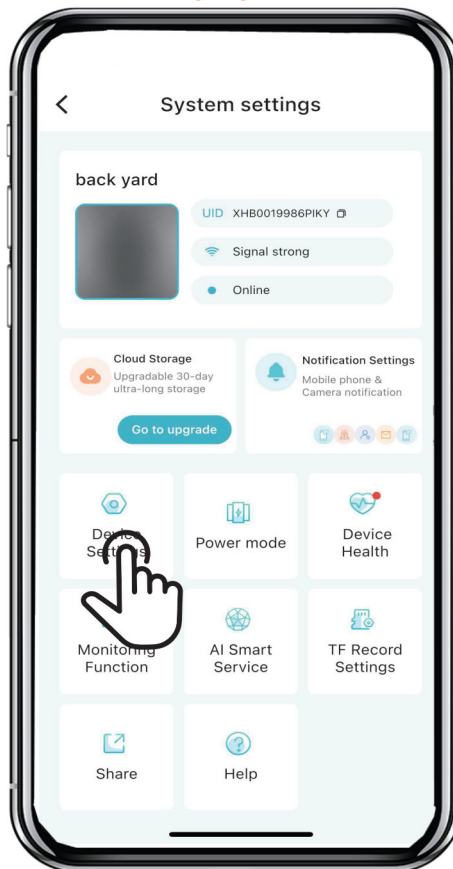
Click Settings, then select "Device Settings". (Figure 2)
Choose "Wi-Fi Network" (note: corrected "WI-FI" to "Wi-Fi" and .
"Netwrok" to "Network").(Figure 3)

Connect to the nearest router's network signal and enter the password. A prompt will appear first showing "Wireless connection in progress, please wait", followed by "Wireless connection succeeded" — confirm this prompt.

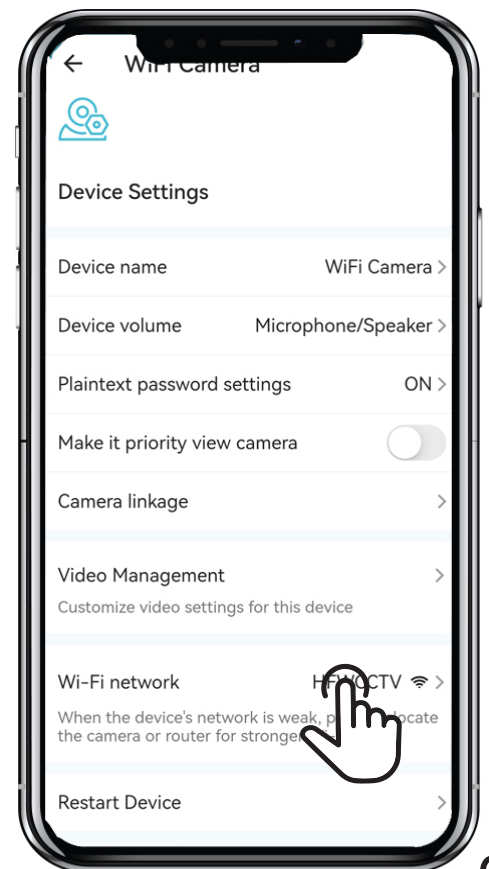
(1)



(2)

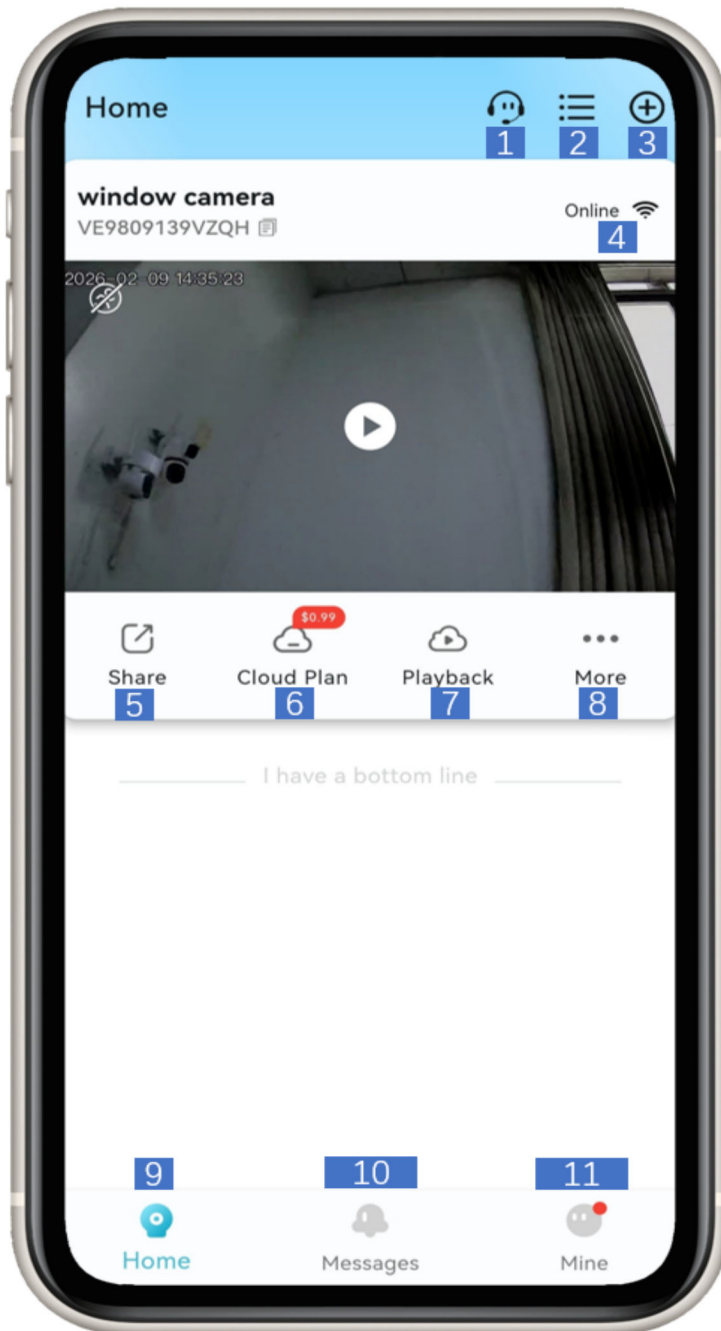


(3)



Step-5 >>> APP Function Introduction

Home Device Function Introduction



1....Online Customer Service

2....Switch the size
of the screen

3....Add Device

4....Settings

5....Silence

6....Cloud Storage

7....Play Back

8....Settings/Silence

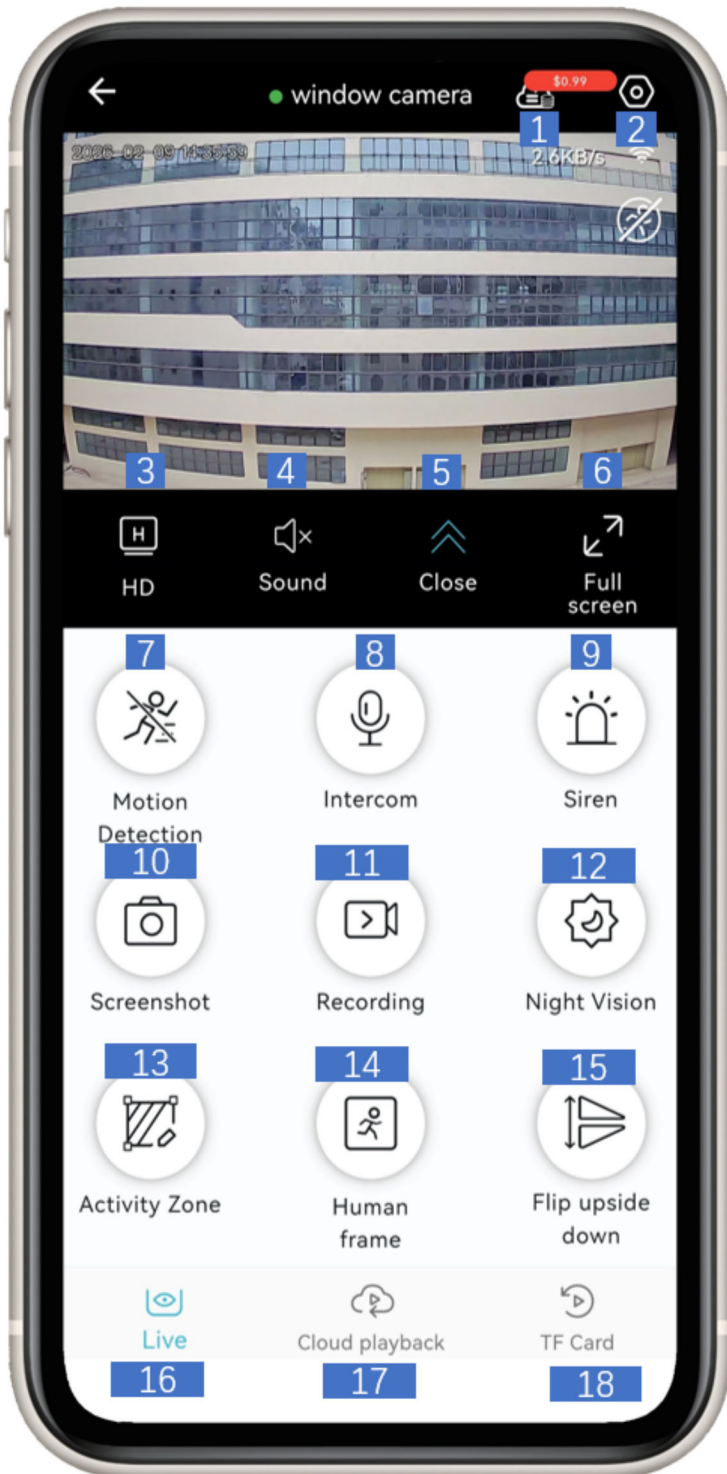
9....Home page

10....Messages

11....Mine

Step-6 >>>

Main Interface



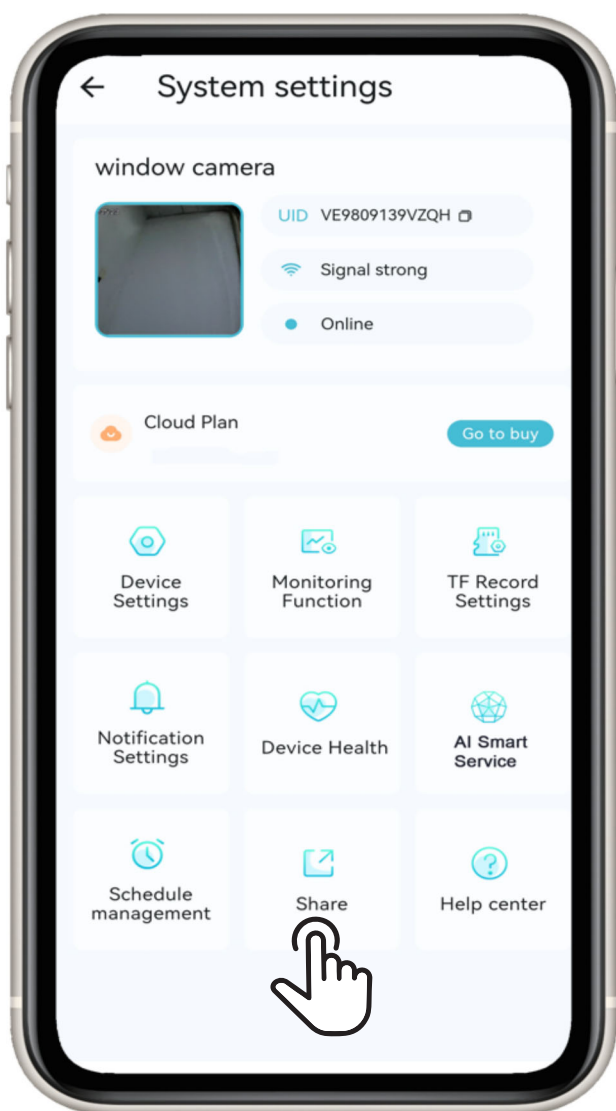
- 1....Cloud Service
- 2....Settings
- 3....SuperHD/HD/SD
- 4....Sound
- 5....More
- 6....Full Screen
- 7....Montion Detetion
- 8.....Intercom
- 9....Siren
- 10....Screenshot
- 11....Record
- 12....Night vision Setup
- 13....Activity Zone
- 14....Human frame
- 15.....Flip upside down
- 16....Live
- 17....Cloud playback
- 18....TF Card

Step-7 >>>

Share the Device

Enter the system settings "  "- Share

Sharing method: Share the QR code to a user. The other user adds the camera by scanning the QR code; The QR code is valid for 30 minutes, and one QR code can only be shared with one user. Generate more QR codes for more members. Maximum of 4 people can live view.



Step-8 >>> Motion Detection Setup

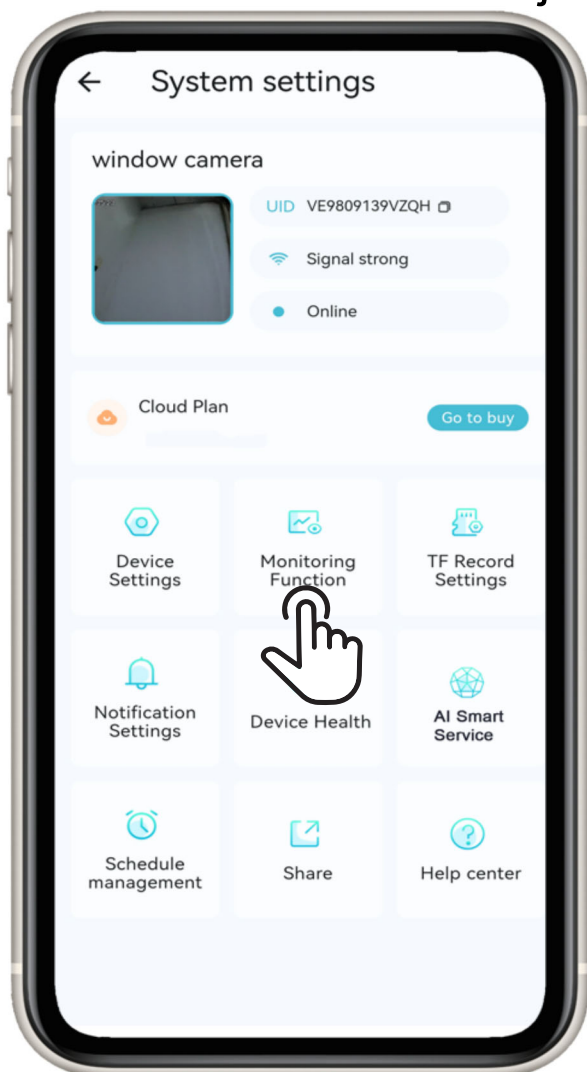
Enter the system settings"  "-Monitoring Function

Motion Detection

This mode may have a high false alarm rate, if you need to detect only suspicious people, we recommend you to choose Human Detection.

Human Detection

The camera will send alarm notifications to your mobile phone only when it detects humanoid objects.

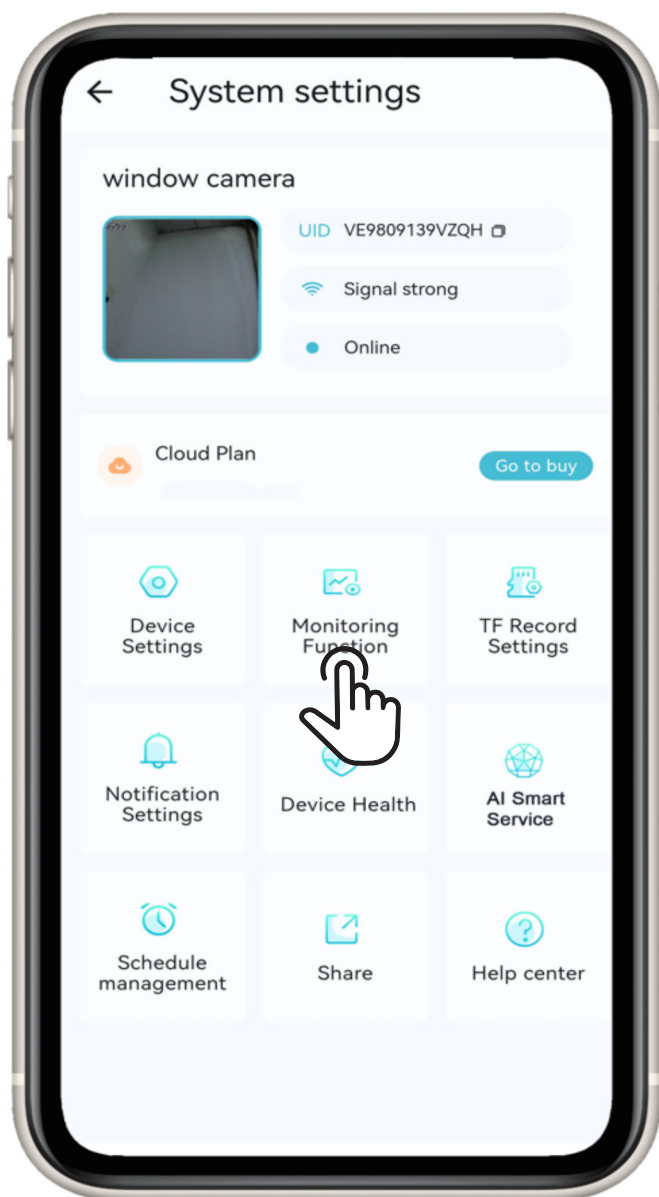


Step- 9 >>> Activity Zone Setup

Enter the system settings"  "-Monitoring Function-Activity Zone

Setting the detection area allows the camera to detect a specific location, reducing the chance of false alarms.

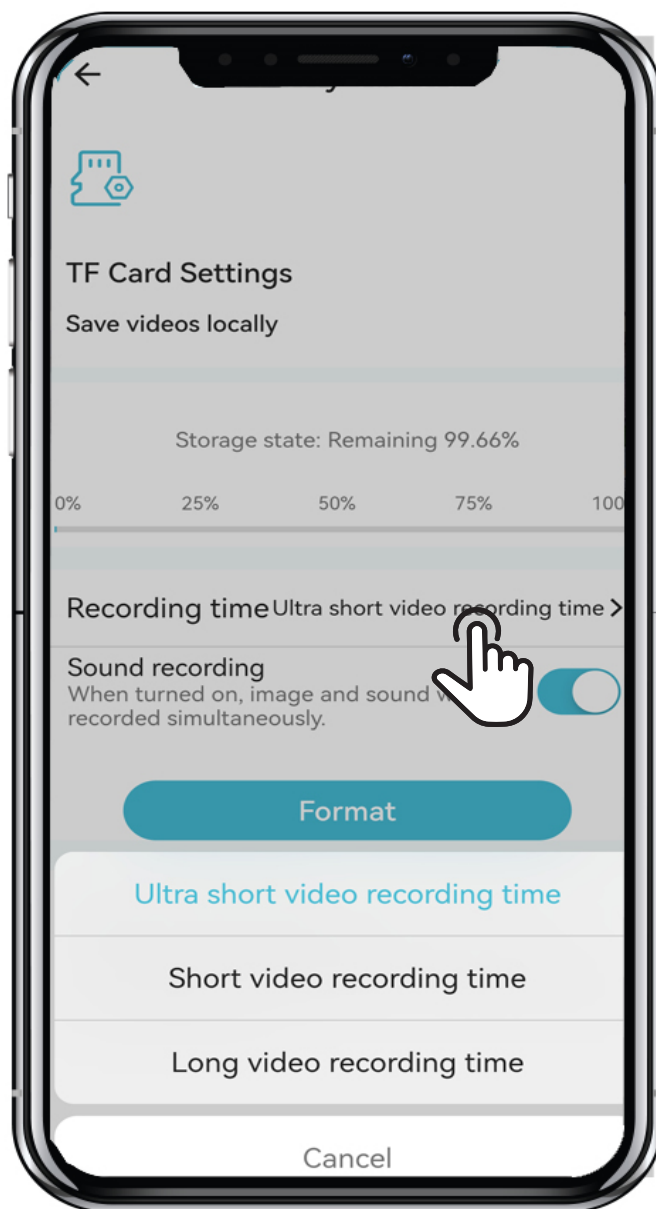
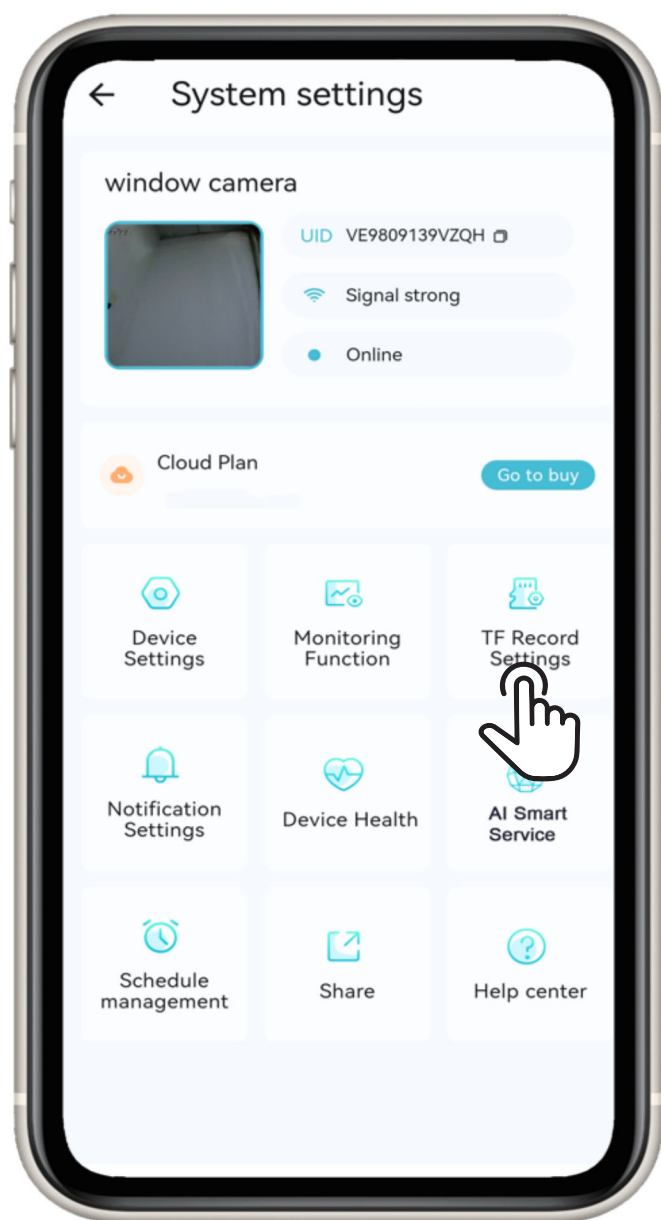
Smear the area you don't need.



Step- 10 >>> Recording/Format Setup

Enter the system settings"  "-TF Record Settings

Camera supports cloud storage and memory card recording, cloud storage requires subscription, the following memory card recording settings.



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.