

IT camera

Instructions

Device network

[1] 1. Download and install the app (APP:Star Eye)

Method 1: Download from App Store

Android phone search **Star Eye** in app treasure

Iphone Search for **Star Eye** in apple App Store

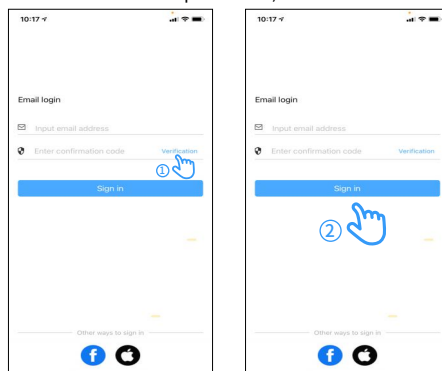
Method 2: Scan the QR code to download by mobile browser

After scanning the QR code, select the Android or iOS version to download and install according to the mobile phone system



[2] sing in

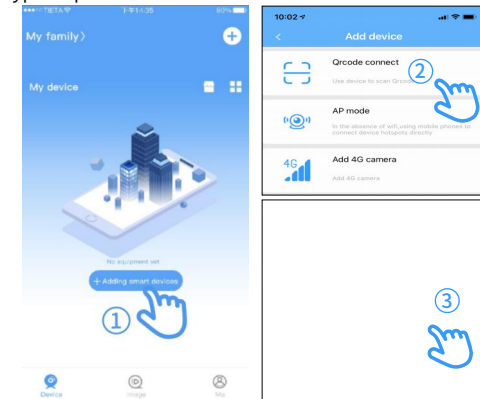
Please use the email to log in (the permission of the APP reminder must be allowed, otherwise you can connect There will be problems)



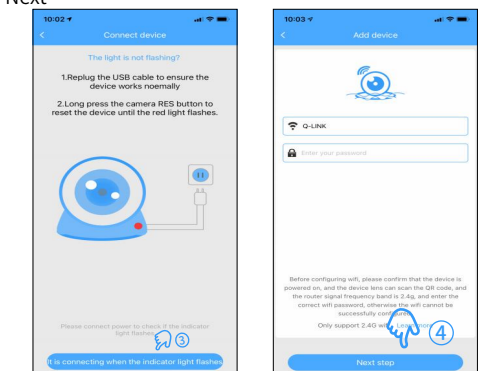
Note: all contents are subject to those in the APP

[3] Device page

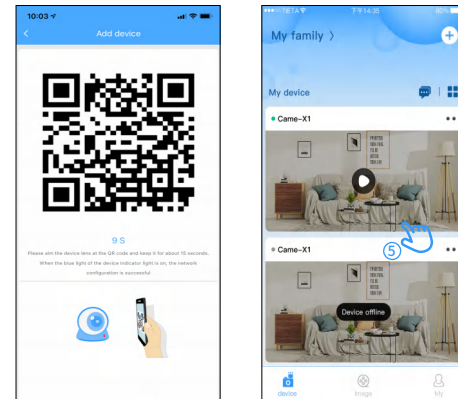
When entering the APP for the first time, click "+" above or "Add device" below, and then select the device to scan the QR code and pair network. A prompt will pop up to show the device type and then select the type to pair



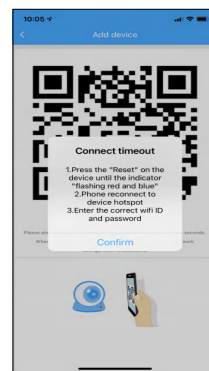
Click to enter and check whether the indicator light is flashing red, and then click to start the connection Enter the correct Wi-Fi hotspot and password and click Next



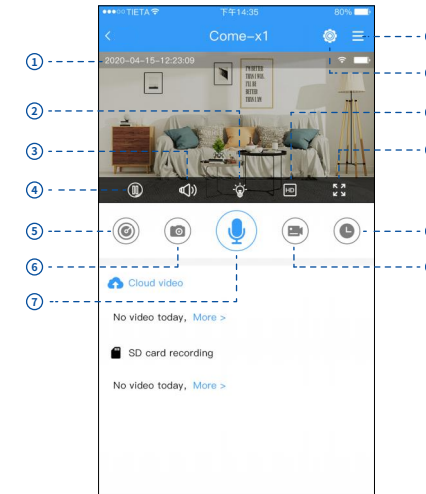
[5] Please aim the device lens at the QR code (keep 10cm ~20cm). When the blue light is on, it will be automatically added. When the addition is successful, the device will be displayed on the home page. Click to enter to see the video screen.



If add failed, please reset the device and add again according to the above process



Page description

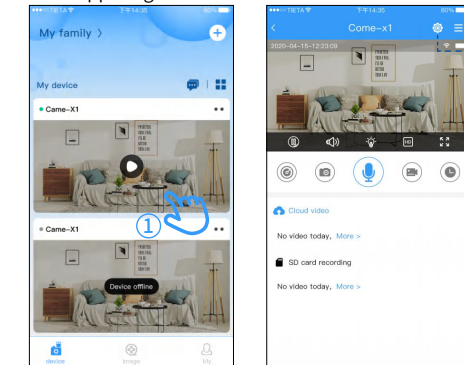


- 1 Time display
- 2 Switch to night vision mode
- 3 sound
- 4 Start/pause
- 5 PTZ control (only available on certain devices)
- 6 Take pictures
- 7 Walkie-talkie mode (only available on certain devices)
- 8 More settings
- 9 Device settings
- 10 Definition switching
- 11 Full screen mode
- 12 Video playback (only available on certain devices)
- 13 Video recording

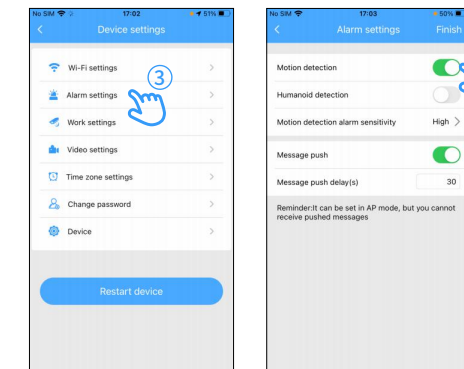
Automatic wake-up power saving mode

Note: The more the device wakes up, the power consumption will increase

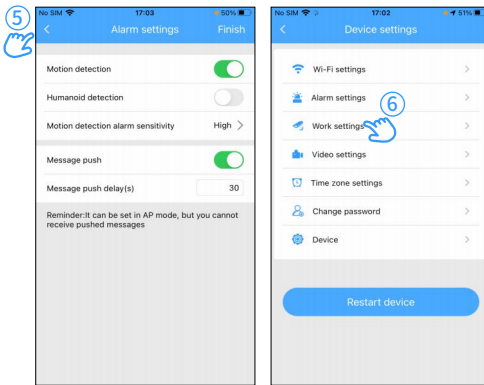
[1] First click the device on the homepage to enter the video screen, and then click on the device settings icon in the upper right corner.



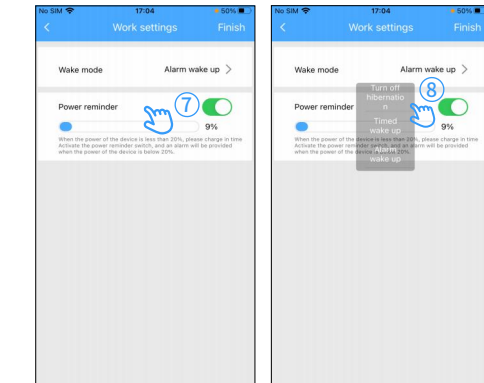
[2] After entering the device setting page, open the alarm setting, and then click to open the motion detection in the lower page



[3] After enabling motion detection, return to the previous page, find the wake-up setting and click on.



[4] Click to open the wake-up setting/find the wake-up mode under the list, clickAfter that, three options will pop up, click to enable the option to wake up the alarm, At this time, the device's alarm/wakeup setting is successful

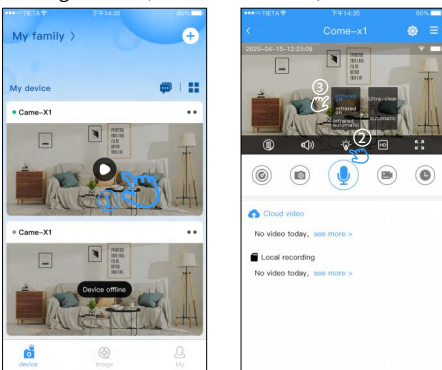


Setting/device description

[1] Turn on/off night vision

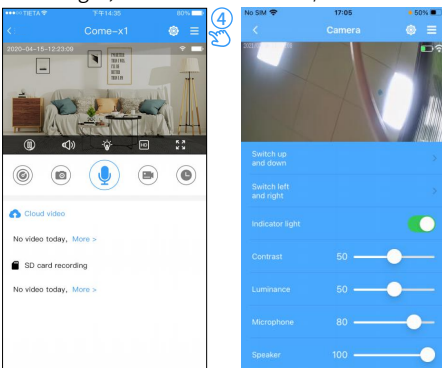
Click to enter the device video screen, click the light icon under the video

Select night vision, select infrared on/infrared off



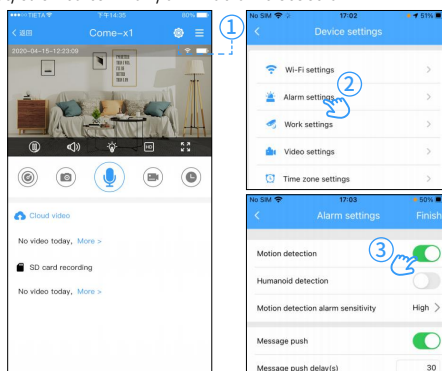
[2] Turn on/off the work indicator

Click to enter the video screen of the device, click "More settings" in the upper right corner, find the indicator light, and click to turn it on/off



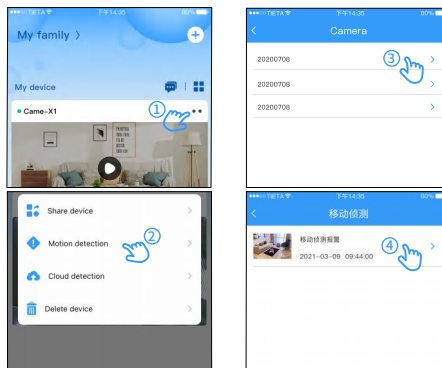
[3] Turn on/off motion detection

Click to enter the device video screen, click the settings icon in the upper right corner, and click alarm Set/click to turn on/off motion detection



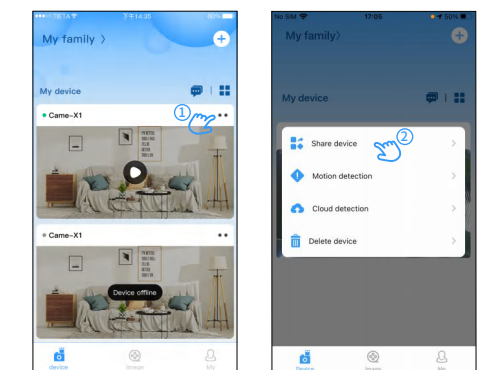
[4] View motion detection records

On the homepage device, click the two-point more icon to open, and click motion detection You can view the detection records

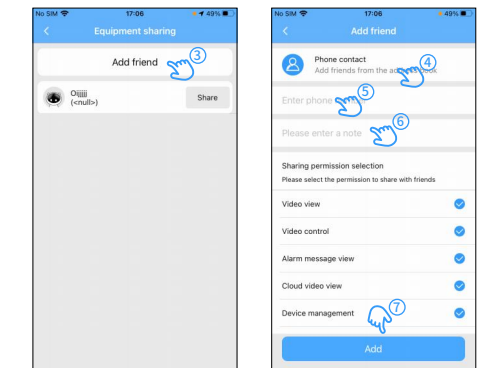


Sharing equipment

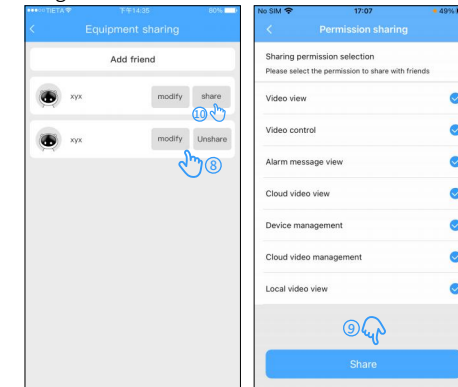
[1] After adding a device, click the more icon on the right side of the device on the homepage/open and click to share the device



[2] If there is no contact in the list, click "Add contact" to enter the "Add contact" list. Input the mobile phone number, fill in the user name and select the permission to share with the contact, and click share to share the device successfully



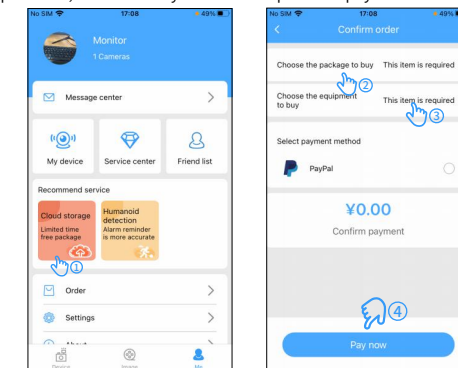
[3] After the device is successfully shared, click "Permission management" to change the permissions to the device. After canceling sharing, it will become a sharing state and can be shared with other friends again



Cloud storage/data card package

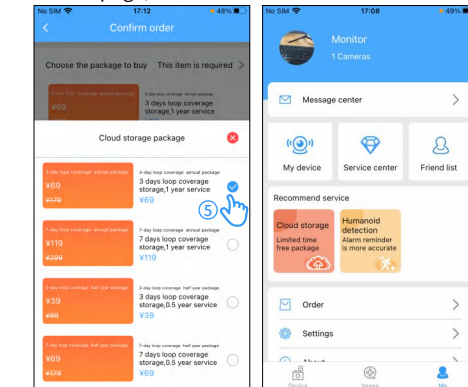
[1] Open the APP and click "My", find service recommendation and click "4G traffic card package"

[2] Enter the order confirmation page, select the package to be purchased, click "Confirm", then select the device to conduct the purchase, and click "Pay now" to complete the payment



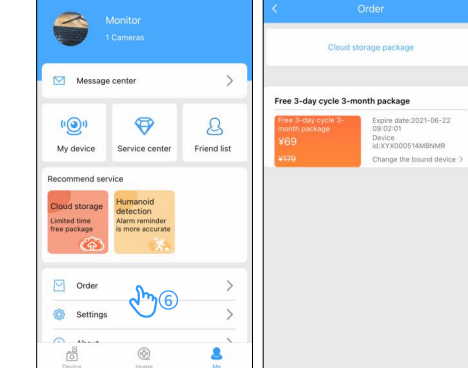
[1] Open the APP and click "My", find service recommendation and click "4G traffic card package"

[2] Click "Add card number" in the top right corner of the order page, enter card number and click "Complete"



[3] After adding, select the card number and package to be purchased on the order page, and select the payment method to pay

[4] Click "My", find order management and click to enter to view the details of the purchased cloud storage package and traffic card package



Attention

[1] All permissions to be reminded when downloading the app must be turned on.

[2] It is recommended to restore the factory settings before configuring the new camera.

Method to restore factory settings:

[1] After the camera is powered on, press and hold the reset button for about 8 seconds. When the indicator light turns to blue light off and red light flashes slowly, the device successfully restores the factory settings.

[2] Before setting up the camera, please plug it in and turn it on, and set it within the range of the router's strong Wi-Fi signal.

[3] The memory card needs to be inserted when the camera is turned off (the memory card format needs to be FAT32)

[4] It is normal that the mobile phone cannot access the Internet after connecting to the camera's hotspot. The camera's hotspot is only to help connect and watch the pictures taken by the camera at close range.

Indicator light description

[1] The factory is not restored, the blue light and red light alternately flash quickly

[2] Reset is complete, blue light and red light is off

[3] The reset is successful, the network is to be configured, the blue light is off, and the red light flashes slowly

[4] The network is not configured, the blue light is off, and the red light is always on

[5] The configuration network is abnormal, the blue light flashes quickly and the red light is off

[6] When configuring the network, the blue light flashes quickly and the red light is off

[7] The network is configured successfully, the blue light is always on and the red light is off

Product warranty terms

Dear users:

Hello, thank you for choosing this product, please read the following terms carefully before using this product

[1] The warranty period of this product is one year from the date of purchase (subject to the valid proof of purchase)

During the warranty period, the company will provide free repairs for any faults caused by the quality of the product itself under normal use:

[2] The following situations do not belong to the scope of free maintenance services:

- Damaged by the user due to improper transportation use, and management;

- Disassemble the product by yourself;

- Damage caused by accident, abuse, misuse, flood, fire or other natural disasters or due to improper use or unreasonable maintenance (including damage due to external force);

- The product is out of warranty;

[3] If the returned product does not comply with the terms of this warranty, if repair is required, the company will charge the corresponding fee.;

[4] The after-sales service after the warranty period, we will charge the corresponding maintenance cost and replacement parts cost according to the minimum standard each time;

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.

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.