

Wifi Mini Camera

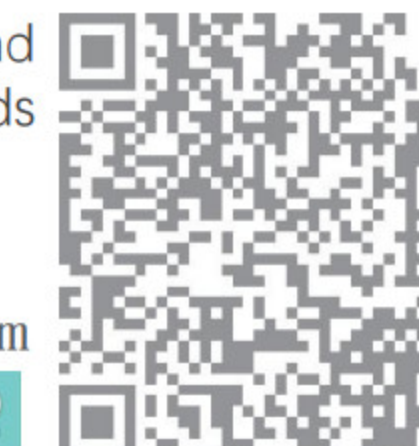
English Instruction Manual



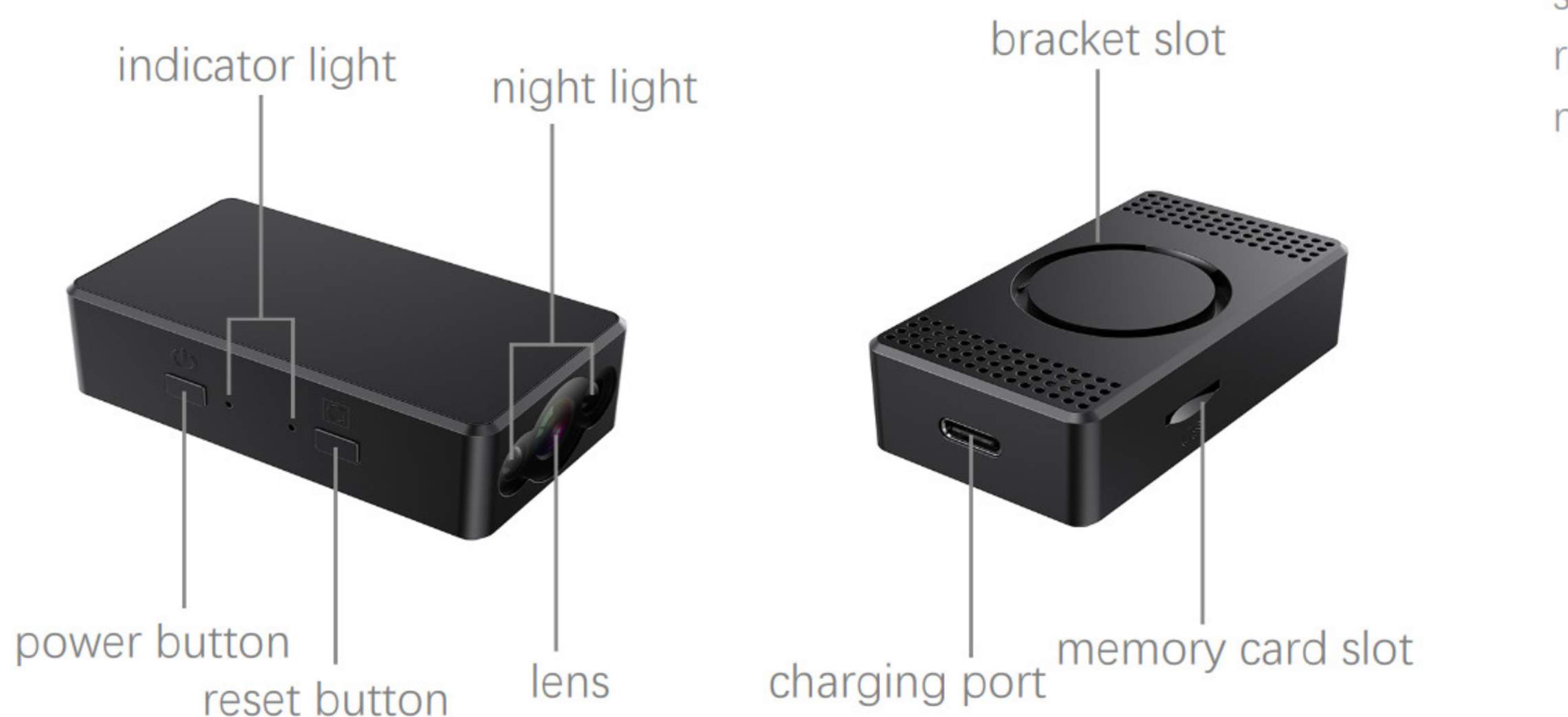
Please charge it for 3 hours before use

This camera is used only as a video camera and
CAN NOT record any sounds

ix cam



Product Introduction



Parts List



1.WiFi camera 2.Bracket 3.Charging Cable

Surveillance camera bracket installation

Installation: Insert the protruding clips of the bracket into the two sides of the "bracket slot" at the bottom of the device, then gently rotate it **counterclockwise** —the installation is successful when it can no longer turn.



Removal: Rotate the bracket in **clockwise** direction, and the bracket will fall off automatically

Product Parameters

Product name	Mini Wifi Camera	Night Vision	No-Light Infrared
ClarityStorage	1080P	Motion Detection	Support
supportOperating	8-256GB Micro SD Card	Network Setup Mode	BT Quick Setup
temperatureWireless connection	-20~60 °C	Viewing Angle	110°
Wi-Fi - 2.4GHz			

Device Connection

Device Binding

1、Client Download
Scan the QR code to download and install the "ix cam" APP, or search for "ix cam" in the app store to download and install the "ix cam" APP.



2、Device Power On & Reset
Press and hold the power button of the camera for 3 seconds, and it will automatically power on and reset.
(When powering on, wait for the device's blue indicator light to turn on and start flashing rapidly.)



3、Reset device settings
If the device does not automatically enter the fast-flashing mode after startup, follow the guidance in the figure below: press and hold the reset button until the blue indicator light flashes rapidly, which indicates a successful reset.



4. Connect to the Internet
Open the "ix cam" APP and log in to your account. Wait for the window for discovering new devices to pop up, click "Add Device", then follow the APP prompts to add the device.
(A steady blue light indicates that the connection is complete.)

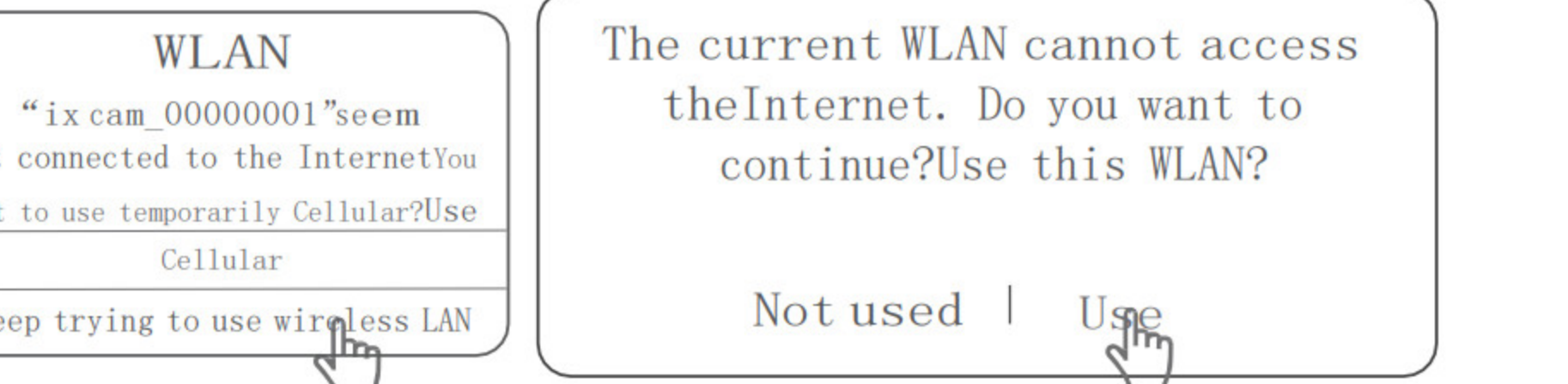


* If no prompt box pops up, please click the "+" in the upper right corner of the APP and select "Add Device".
* Connect with stable network; ensure camera is on
* When selecting the WIFI name, be careful not to choose the one with a "5G" suffix.
* Connection failed? Check WIFI password, reset via Step" 3 " retry.

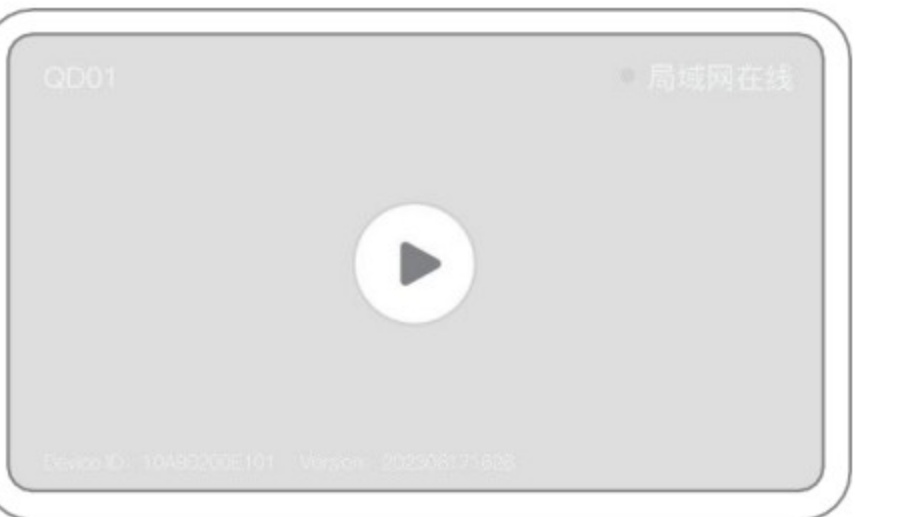
5、Connect to AP Mode
1.After resetting the device as instructed in Step 3, open your phone's settings, find the device hotspot starting with "ix cam_" in "WLAN" or "Wireless LAN", and connect to it.



* If your phone prompts "Current WLAN has no internet access" or "Wireless LAN not connected to the internet", please tap "Continue to use wireless LAN".

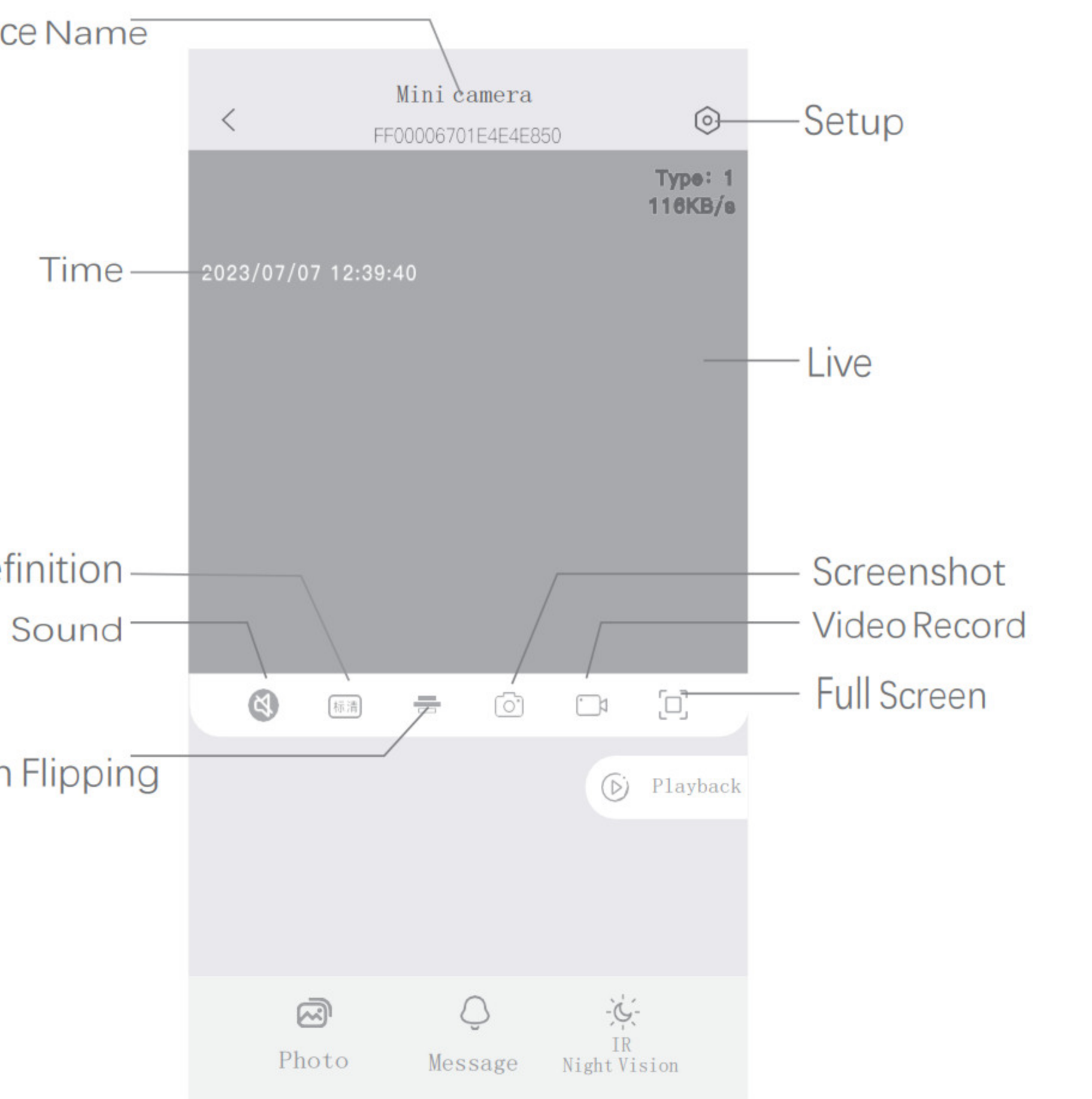


2.Return to the "ix cam" APP, pull down to refresh the page, and if the device appears, it means the AP mode connection is successful.



Disconnect from the "ix cam" camera's hotspot to exit

APP operationinstructions



Description of Device Indicator Light

indicator light: operation indicator light

1. Blue indicator light flashing rapidly: The device is in network configuration mode.
2. Blue indicator light staying on steadily: Network configuration is complete, and the device can be used remotely normally.
3. Blue indicator light flashing slowly: It is connecting to the configured network. If the connection takes more than one minute, it is recommended to reconfigure the connection according to Steps 3 and 4.



4. Turn off the blue indicator light: When the camera is online, you can choose to turn off the blue indicator light via "Settings" - "Advanced Settings" - "Device Indicator Light".
(If the blue indicator light is turned off, it will only stay on for 4 seconds after the device is powered on and then go off.)
5. Turn on the blue indicator light again: When the camera is online, you can turn the blue indicator light on again via "Device Indicator Light", or directly reset the device according to Step 3 after powering on.

Red indicator light: charging indicator light

Charging: Red indicator light stays on steadily
Fully charged: Red indicator light goes off



Usage and Attention Points

FCC ID

§ 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.