



WiFi/4G Smart Camera

Quick Operation Guide

V2.0

*Product specifications and appearance are for reference only and are subject to change without notice.

1. App Download and Installation

>01<

Download the “Cofe Online” app by scanning the QR code below or by searching for it in the Google Play Store or the Apple App Store.



Cofe Online

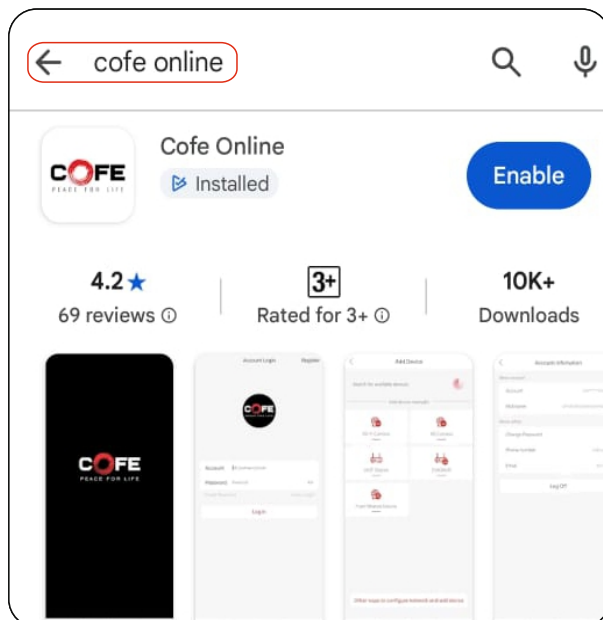


Fig.1 [Google Play]

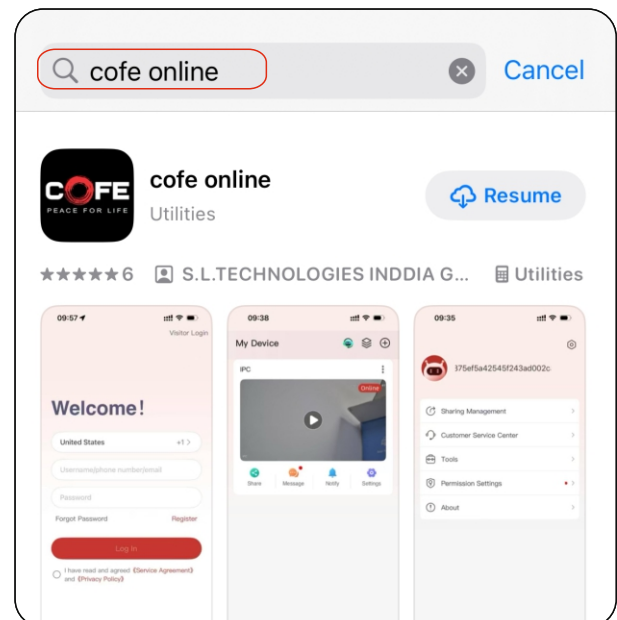


Fig.2 [App Store]

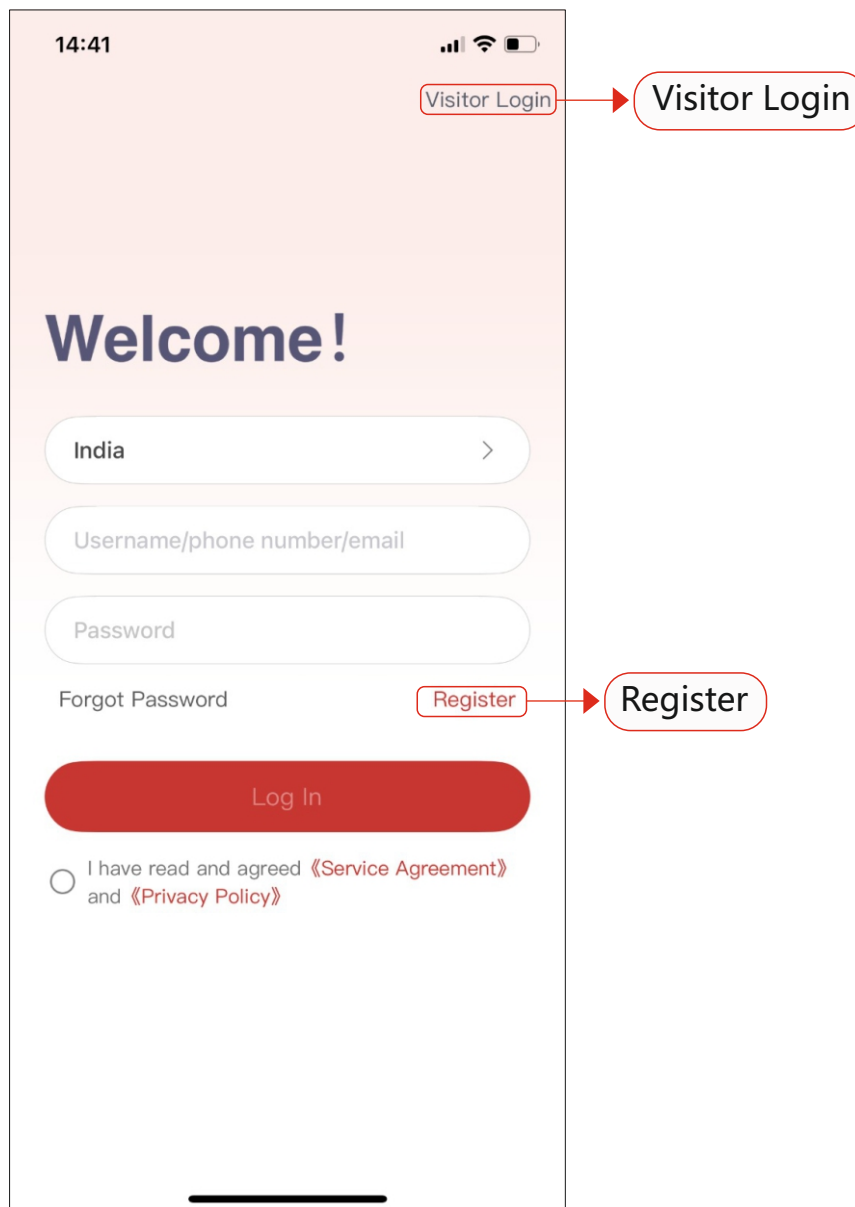
2. Register New Account and Log In

>02<

Step 1: Open the app. If you are a new user, tap "Register" (Fig.3).

Step 2: After registering successfully, log in to the app using your registered username or email and password.

Step 3: For temporary access, you can also use the "Visitor Login" option (Fig.3).



The image shows a mobile app interface for login and registration. At the top, the status bar displays the time 14:41, signal strength, Wi-Fi, and battery icons. The main header area is light pink and contains a "Visitor Login" button in the top right corner. Below the header, the word "Welcome!" is displayed in a large, bold, dark blue font. Underneath, there is a location selector showing "India" with a right arrow. This is followed by two input fields: "Username/phone number/email" and "Password". Below the password field is a "Forgot Password" link. A red "Log In" button is positioned below the input fields. To the right of the "Log In" button is a "Register" button. At the bottom, there is a checkbox with the text "I have read and agreed 《Service Agreement》 and 《Privacy Policy》". Red arrows point from external labels to the "Visitor Login" and "Register" buttons within the app interface.

14:41

Visitor Login

Visitor Login

Welcome!

India

Username/phone number/email

Password

Forgot Password

Register

Register

Log In

☐ I have read and agreed 《Service Agreement》 and 《Privacy Policy》

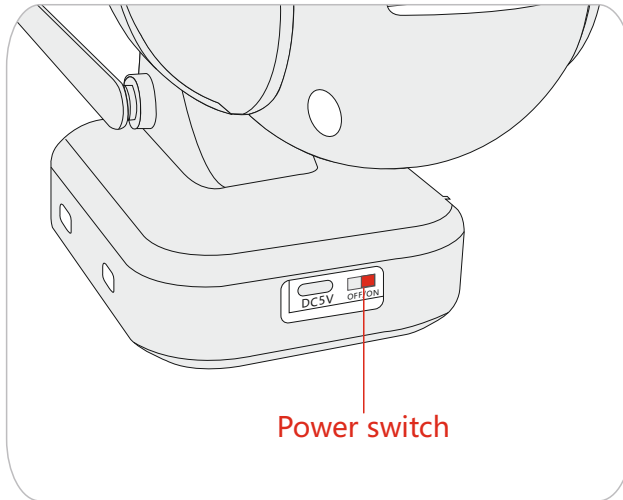
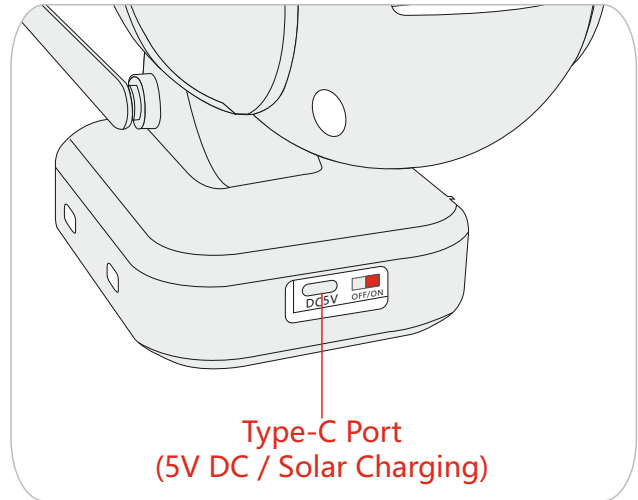
3. Battery-Powered Camera Controls

>03<

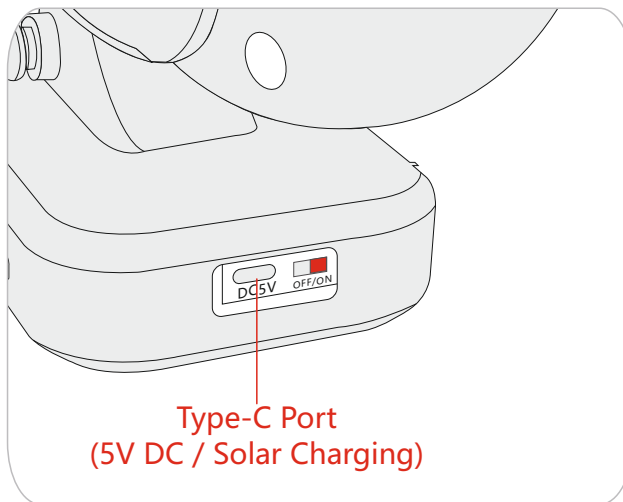
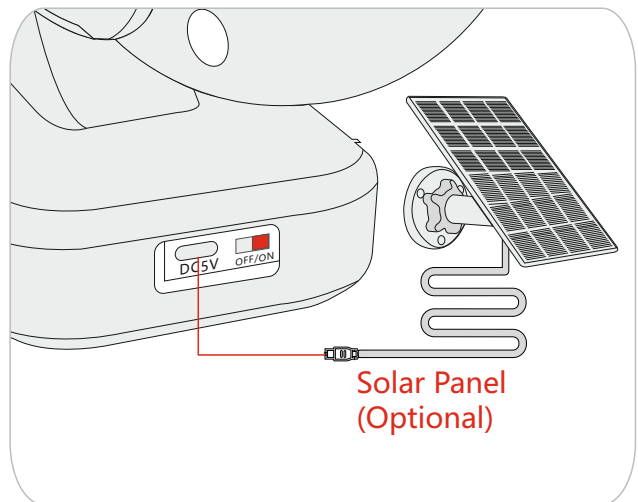
►Please refer to the diagrams for button locations.

Before pairing, turn on the camera. Once you hear the device say "Start Quick Setup", this indicates it has successfully woken up and you may proceed to the next step.

Power Switch Location



Solar Panel Charging Diagram



4. WiFi Camera: WiFi Connection Setup

>04<

Note: Ensure the camera is powered on before setup.

Step 1: Your mobile phone must be connected to a 2.4 GHz WiFi network. (Only 2.4 GHz is supported).

Step 2: On the home page, tap the “+” icon (Fig.4), then select “Wi-Fi Camera” (Fig.5). Follow the in-app voice prompts and tap “Next”.

Step 3: The app will prompt you to enter your WiFi SSID and password (Fig.6). Tap “OK”.

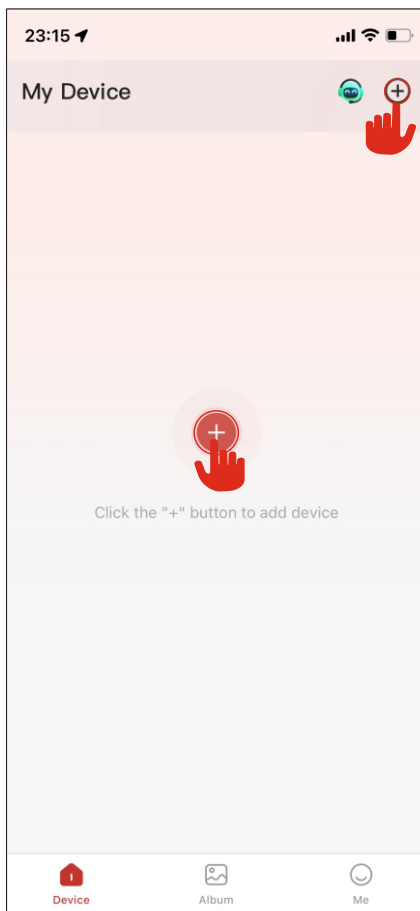


Fig.4

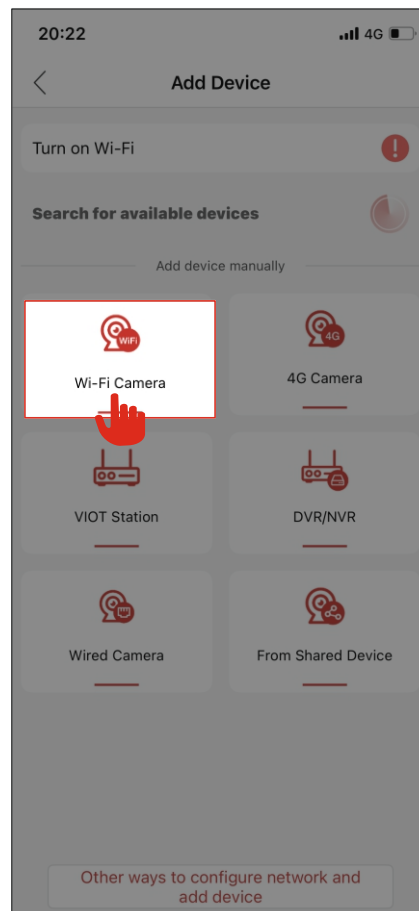


Fig.5

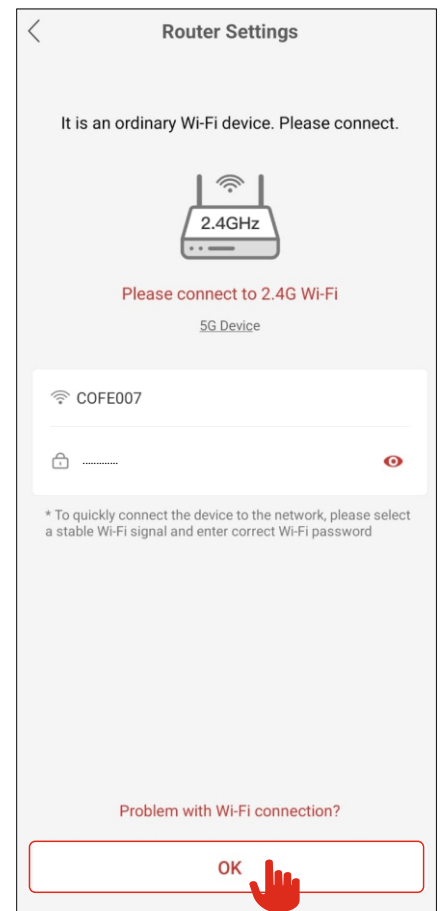


Fig.6

4. WiFi Camera: WiFi Connection Setup

>05<

Step 4: Scan the QR code in your phone app facing the camera using the on-screen instructions (Fig.7). After scanning the code, your device will be added successfully (Fig.8).

Step 5: Click "Completed", the newly added camera will appear in your device list an with an "Online" status (Fig.9).

Step 6: Tap to view the live stream, operate the camera, and adjust settings (Fig.9).



Fig.7

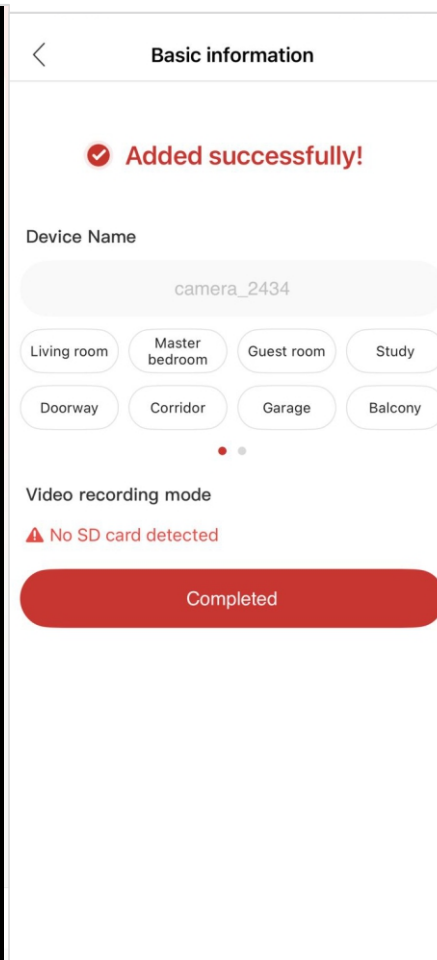


Fig.8

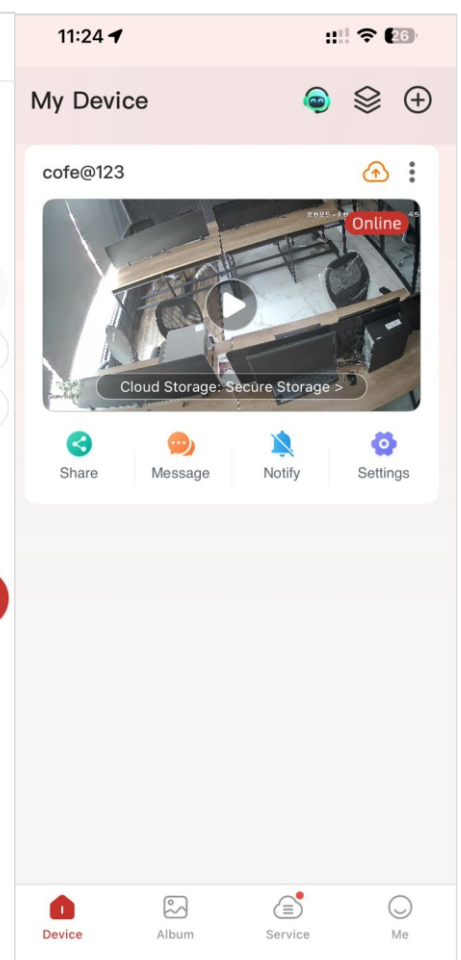


Fig.9

5. WiFi Camera: Bluetooth Connection Setup

>06<

Note:

- Ensure the camera is powered on before setup.
- Set the camera to "Bluetooth" distribution mode. Also enable Bluetooth on your phone and pair it with the camera.

Step 1: Ensure your phone is connected to a 2.4 GHz WiFi network.

Step 2: On the home page, tap the "+" icon (Fig.10). The app will search for bluetooth supported cameras and display a pop-up list of found devices.

Step 3: Click the icon to proceed (Fig.11). Enter your WiFi password and tap "OK" (Fig.12), then follow the on-screen instructions to add the device.

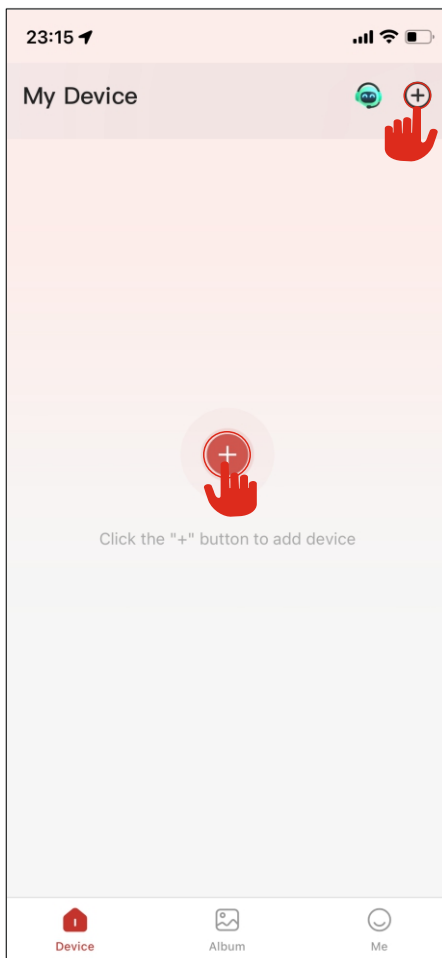


Fig.10

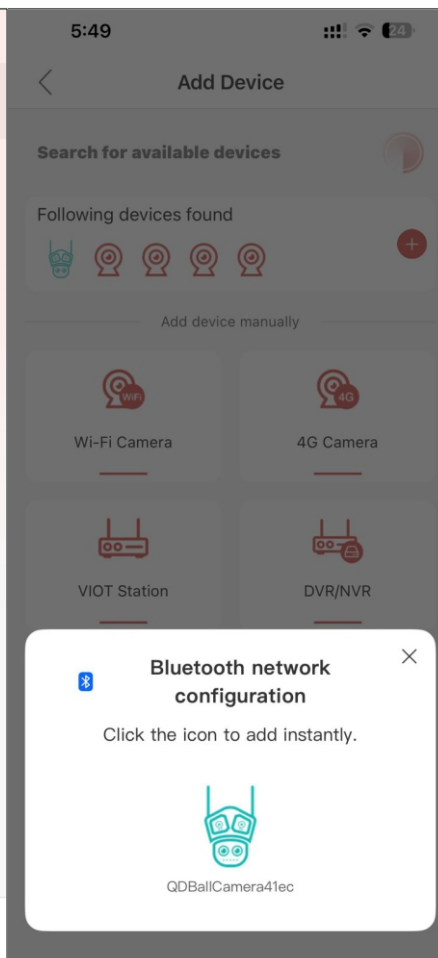


Fig.11

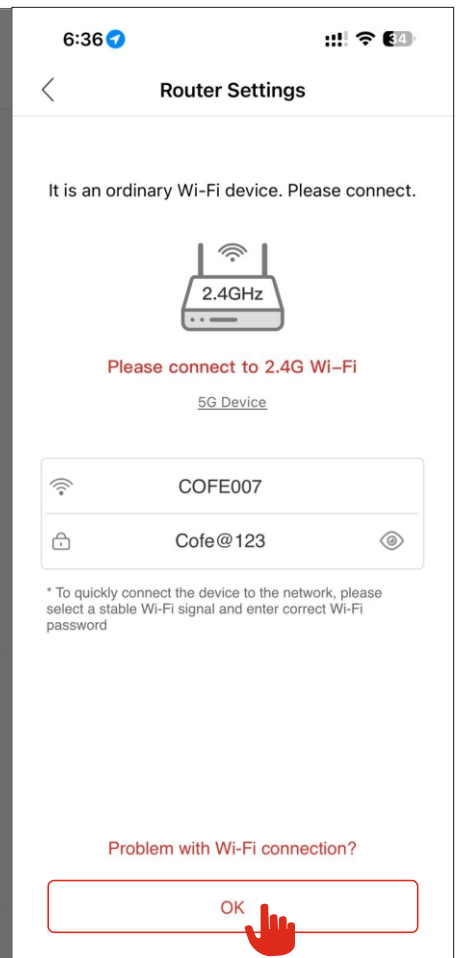


Fig.12

5. WiFi Camera: Bluetooth Connection Setup

>07<

Step 4: Your device will be added successfully. Set a "Device Name" and click "Completed" (Fig.13).

Step 5: Click "Completed", the newly added camera will appear in your device list with an "Online" status (Fig.14).

Step 6: Tap to view the live stream, operate the camera, and adjust settings (Fig.14).

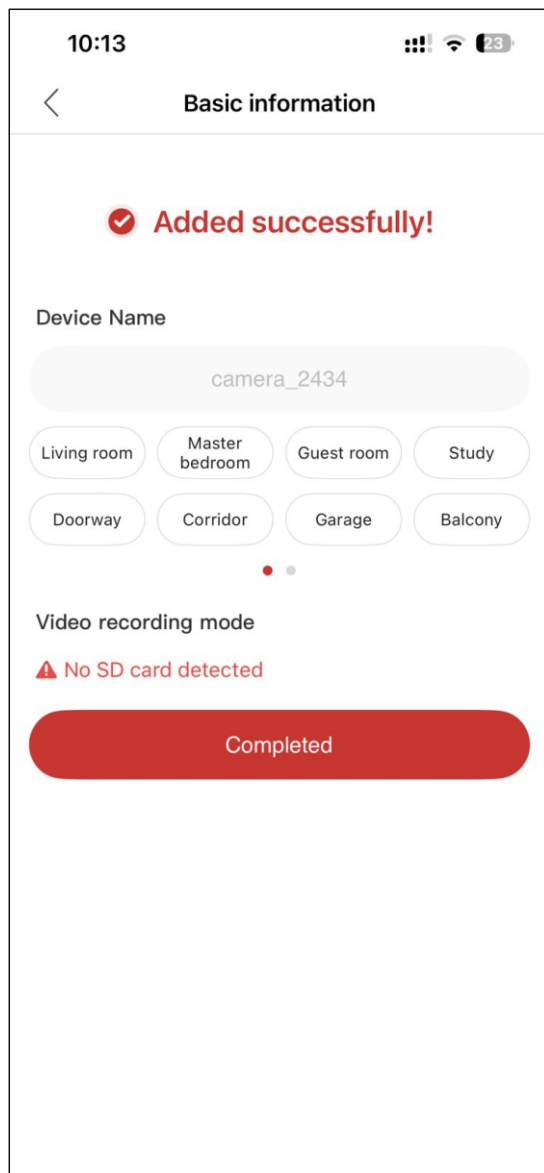


Fig.13

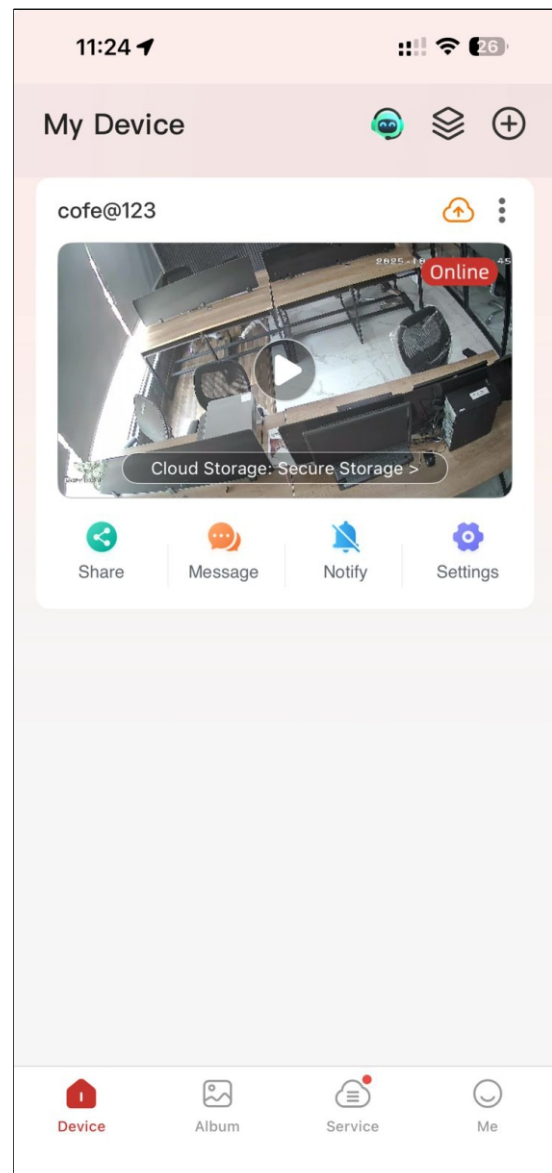


Fig.14

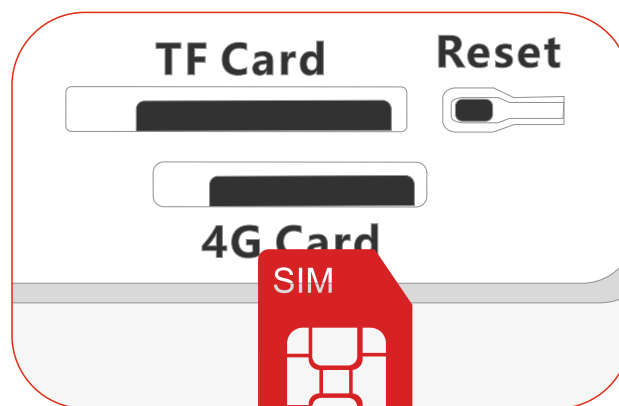
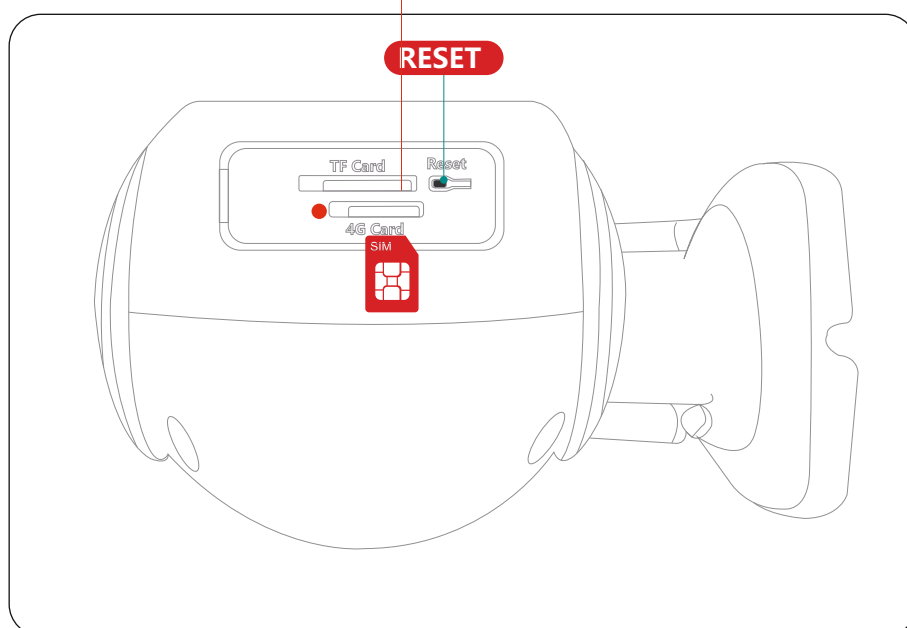
6. 4G Camera Network Setup

>08<

Note: Insert a Nano SIM card (with an active data plan) and an SD card into the camera, then power it on.

Step 1: During first-time setup, wait for the device to announce: "Network Connected Successfully".

Step 2: If the message fails to play, restore the device to factory settings or check if the SIM card is inserted correctly and has a valid data plan.



6. 4G Camera Network Setup

>09<

Step 3: On the home page, tap the "+" icon (Fig.15), then select "4G Camera" (Fig.16).

Step 4: Scan the QR code on the 4G camera (Fig.17).

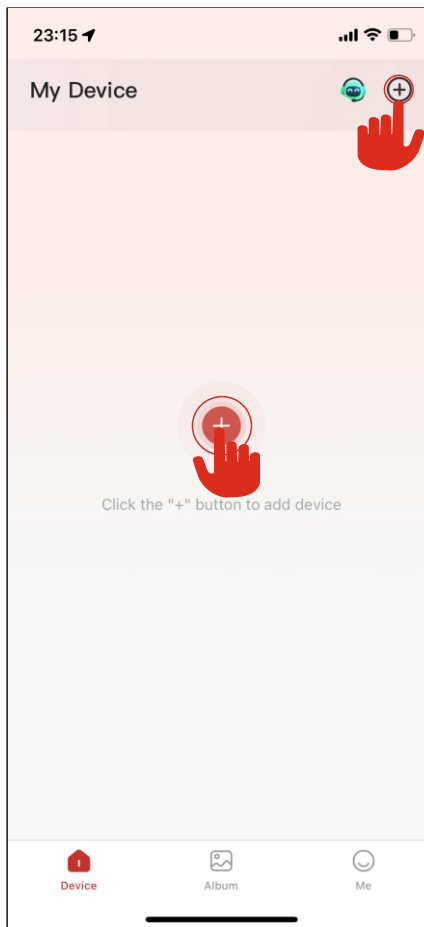


Fig.15

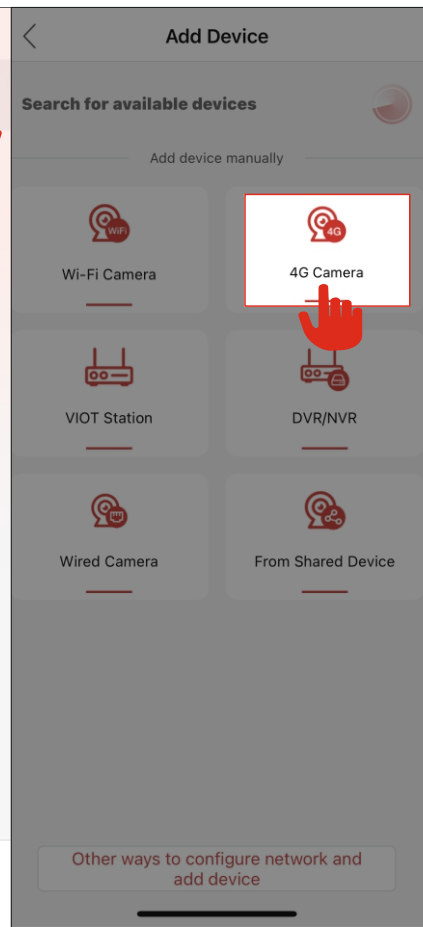


Fig.16

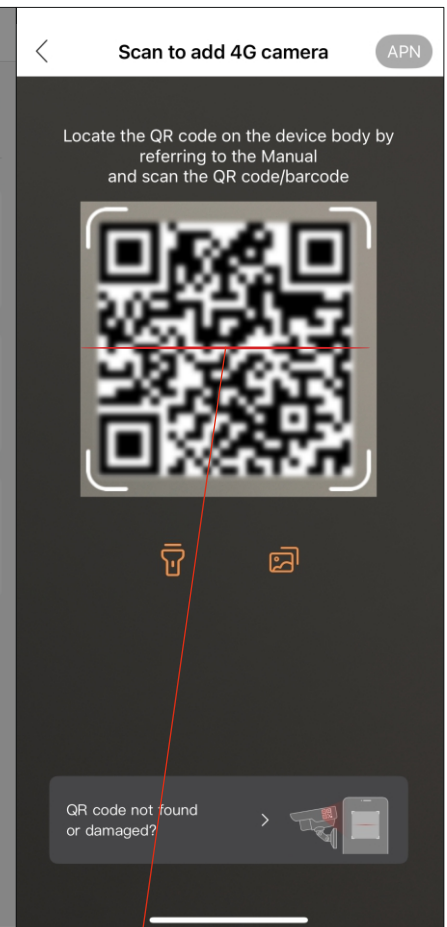
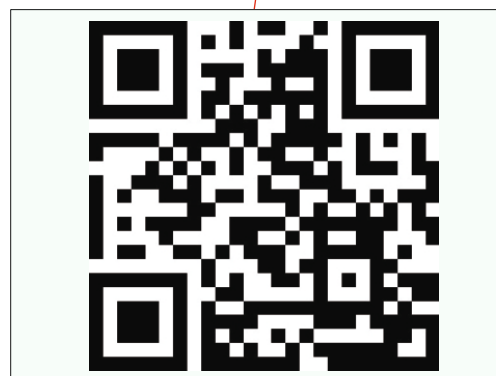


Fig.17

Please scan the device QR code on the camera.



6. 4G Camera Network Setup

>10<

Step 5: After scanning the device QR code, follow the in-app instructions to add it and save it (Fig.18). (Important!: please set a device password for your camera.)

Step 6: The newly added camera will appear in your device list with an "Online" status (Fig.19).

Step 7: Tap to view the live stream, operate the camera, and adjust settings (Fig.19).

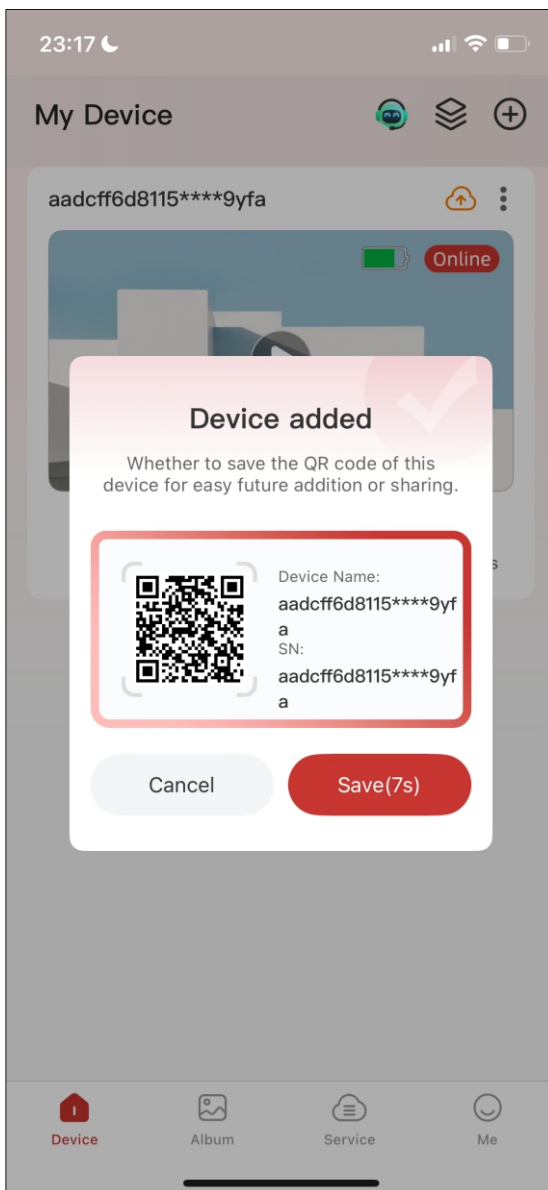


Fig.18

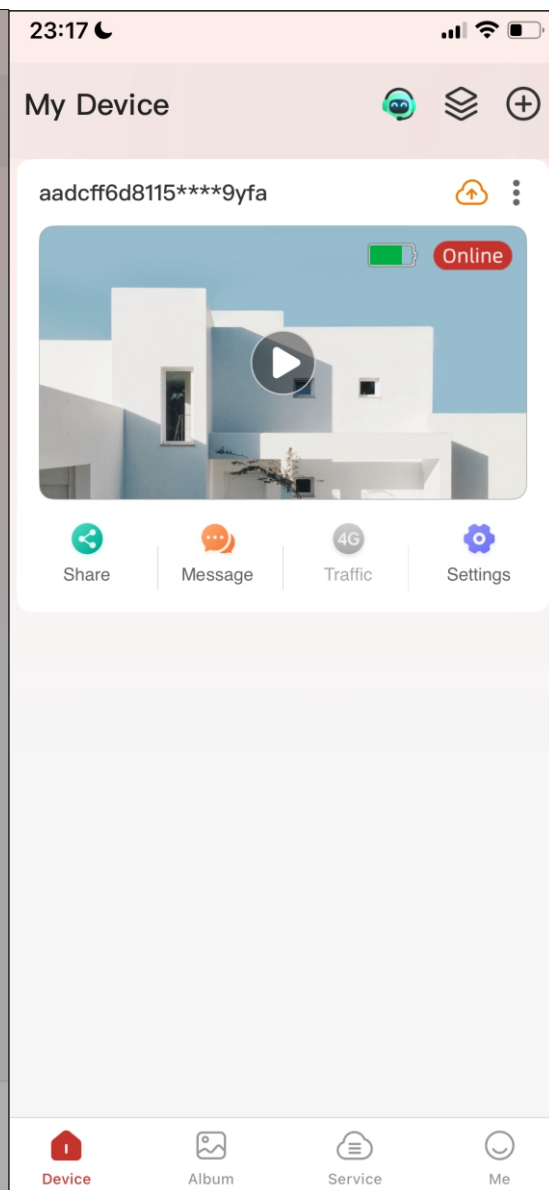


Fig.19

7. Motion Tracking Configuration

>11<

Go to "Device" list, tap to view the camera live stream. Tap the "Motion Tracking" switch on the preview interface or from settings to enable the function (Fig.20). When enabled, the camera will track the movement of any object that enters its field of view (Fig.21).

Function Explanations:

- Sensitivity: Set the tracking sensitivity level to High, Medium, or Low (Fig.21).
- Daemon Time: Set the duration (in seconds) the camera will wait before returning to its home position after tracking ends (Fig.21).
- Set as Daemon Point: Set the camera's viewing angle and save it as the default position. The camera will automatically return to this position after a period of inactivity or tracking (Fig.21).

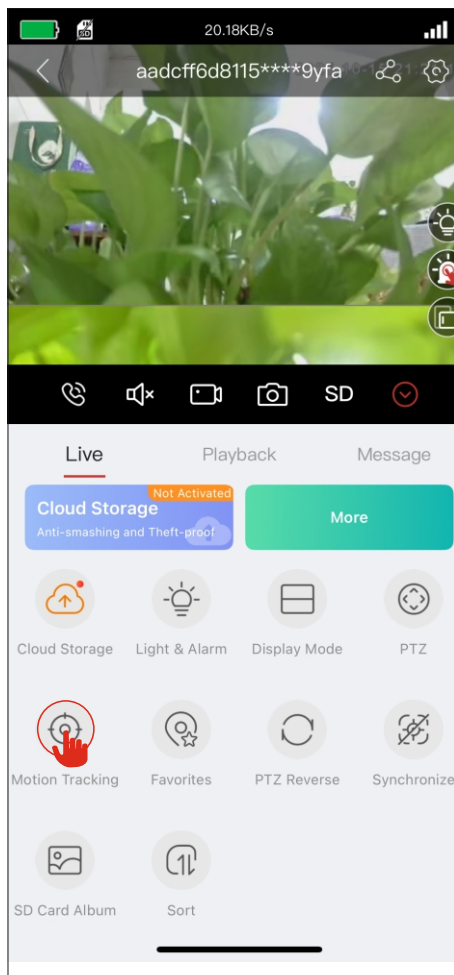


Fig.20

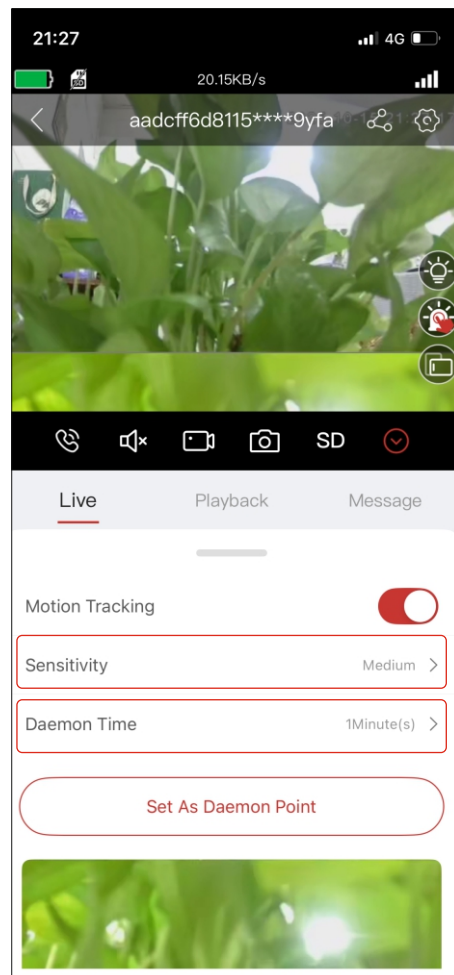


Fig.21

8. Dual-light Alert Settings

>12<

Go to "Device" list, tap to view the camera live stream. Tap the icon to enter "Settings" (Fig.22). Navigate to "Light Settings" to configure dual-light alert settings (Fig.23&24).

Function Explanations:

- Infrared Night Vision: In low-light conditions, the camera automatically activates infrared light to provide a clear black-and-white image (Fig.24).
- Full Light: In low-light conditions, the camera automatically turns on a white light to maintain a full-color image (Fig.24).
- Double-light Alert: The camera defaults to infrared night vision. Upon detecting a person, it instantly switches on the white light for full-color imaging and reverts to infrared mode shortly after the person leaves (Fig.24).

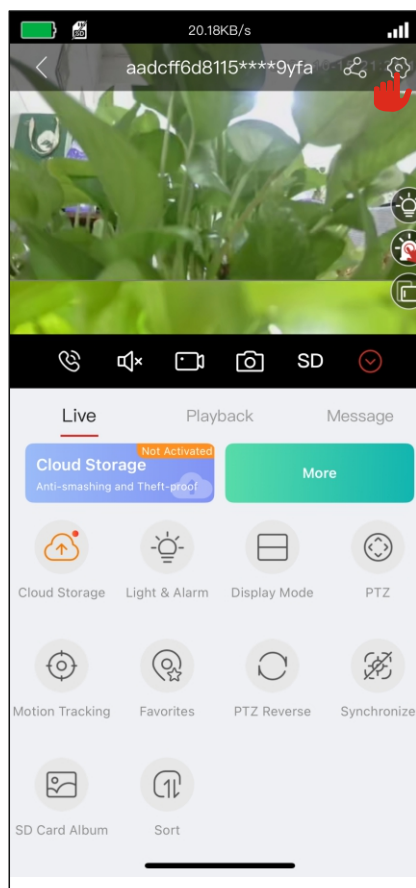


Fig.22

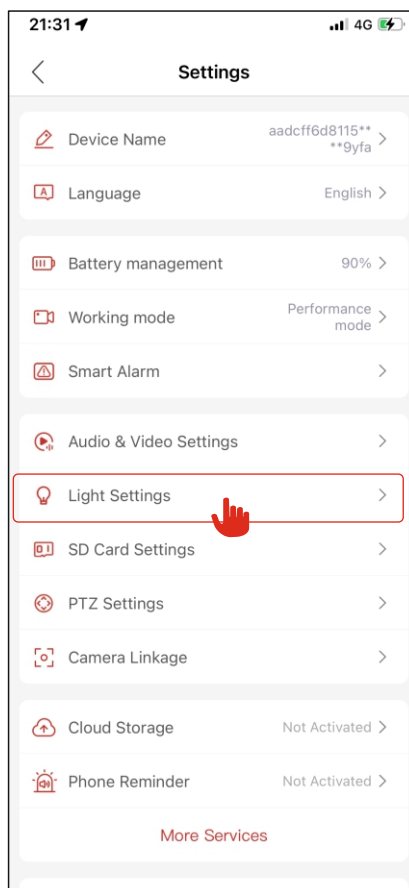


Fig.23

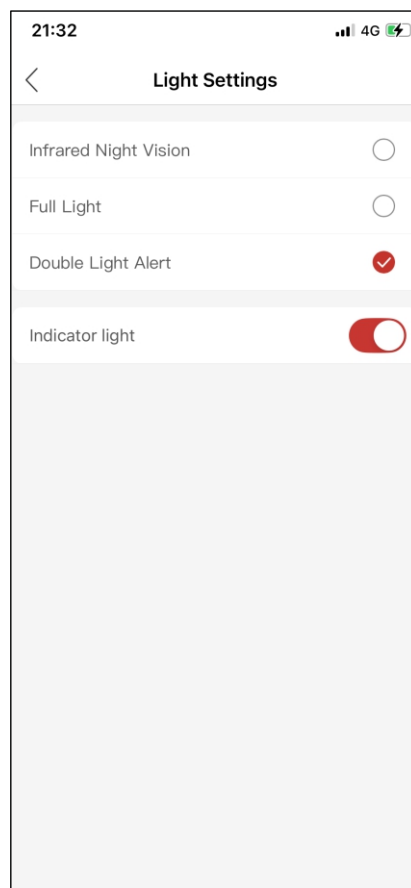


Fig.24

9. Smart Alarm Settings

>13<

Note: The phone App notifications must be enabled to receive alarm alerts.

Go to "Device" list, tap to view the camera live stream. Tap the icon to enter "Settings". (Fig.25) Navigate to "Smart Alarm" > "Intelligent Detection" to configure related settings (Fig.26&27).

Function Explanations:

- Intelligent Detection: Identifies and triggers alarms specifically for human targets (Fig.27).
- Sensitivity: Set the detection sensitivity level to High, Medium, or Low (Fig.27).
- Display Intelligent Trajectory: Displays a box around a detected person on the live video, tracking their movement (Fig.27).
- Warning Area: Define a specific area. An alarm is triggered when a person enters this zone (Fig.27).
- Alarm Period: Set custom times and days for the alarm to be active (Fig.27).

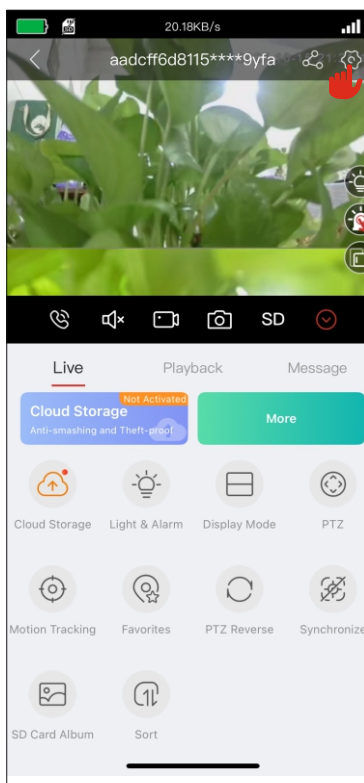


Fig.25

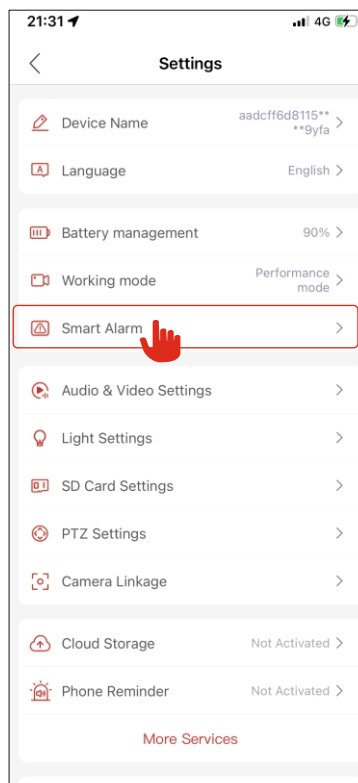


Fig.26

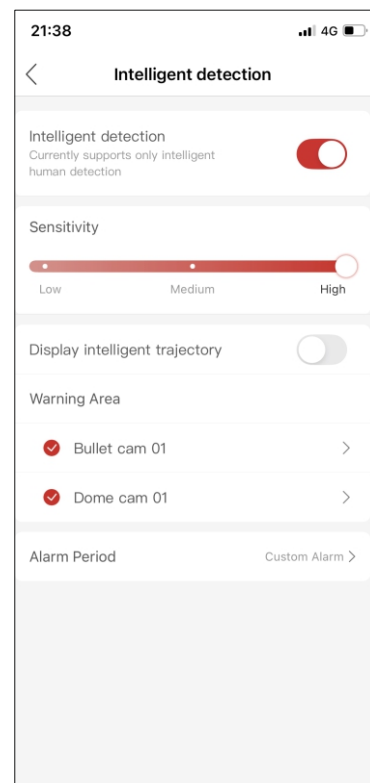


Fig.27

⚠ **Safety & Usage Precautions:**

- ▶ For your security, change the default password immediately after setup to prevent.
- ▶ Do not install the camera in damp, dusty areas, or within easy reach of children.
- ▶ Use and store the camera only within the specified temperature and humidity ranges.
- ▶ Do not disassemble the camera.

⚠ **Special Announcement:**

- ▶ This manual is for reference only. Please refer to the actual product for specifications and appearance.
- ▶ The app and device firmware are updated periodically. You may be prompted to upgrade; the manual may not always reflect the latest features.
- ▶ Specifications and interfaces may change without notice.
- ▶ Some features may vary by model. Please follow your seller's instructions when they differ from this guide.



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