User Manual

TBCR

5MP HDR
Power Strip Smart Camera

Appearance

Lens

Microphone

4 AC Outlets

Type-C1

Type-C2

USB-A1   USB-A2

Power Strip
On/Off button
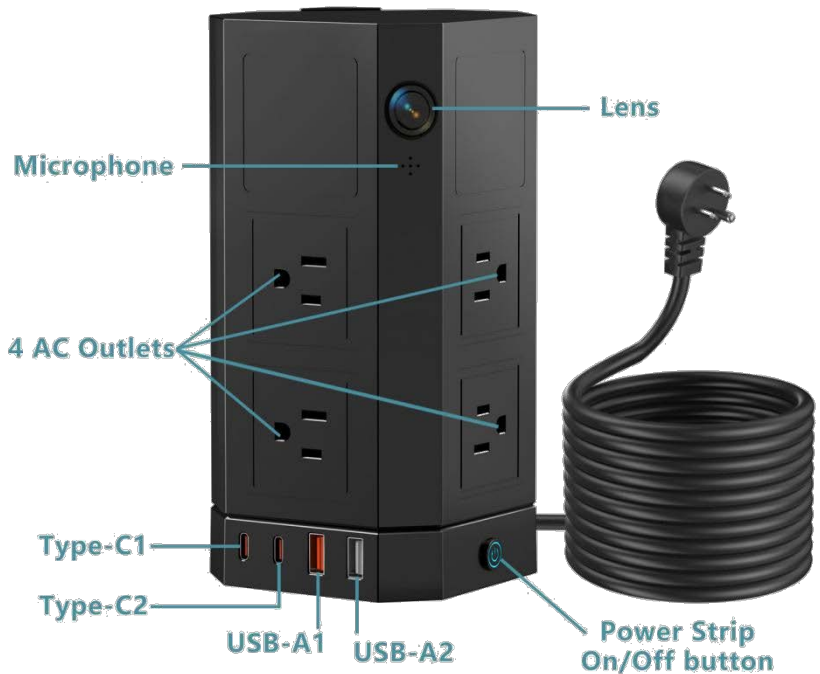
Type-C: DC 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A

USB-A1:DC 5V/3A, 9V/2A, 12 V/1.5 A

USB-A2:5V/2.4A

Max Power: 2500W

Insert a microSD Card

TBCR offers options for recording your videos. You can choose to subscribe and pay for cloud storage to save video clips for 30 days, providing additional backup and enhanced features.

Alternatively, you can continuously save footage on a micro SD card* and play it back using your app. When the micro SD card is full, the camera will automatically overwrite the oldest files.

Speaker

SD card slot

Reset hole

Follow the steps below to insert a micro SD card into your TBCR Spot:

1. Locate the SD card slot.

2. Hold the card in the correct orientation and carefully insert it into the slot. Push the SD card in until you hear a clicking sound.

Cameras Without Hot-Swap Capabilities

WIFI Cameras do not support hot-swapping of memory cards. You must insert the memory card before powering on the device. (If you have already paired and connected the device, and then inserted the memory card, you should perform a restart through the app.)

1. Memory cards cannot be inserted or removed while the camera is powered on. This is known as "hot-swapping" and is not supported.

2. You must insert the memory card first, before turning on the camera. This ensures the camera can properly detect and initialize the memory card.

3. If you have already paired and connected the device, and then inserted the memory card, you should perform a restart of the app or device to ensure the memory card is properly recognized.

Set Up Your Camera

Follow these steps below to begin using your new camera

Step 1. Download : Smart Life

Get the Smart Life app from the App Store or Google Play, or scan the QR code below to download it.
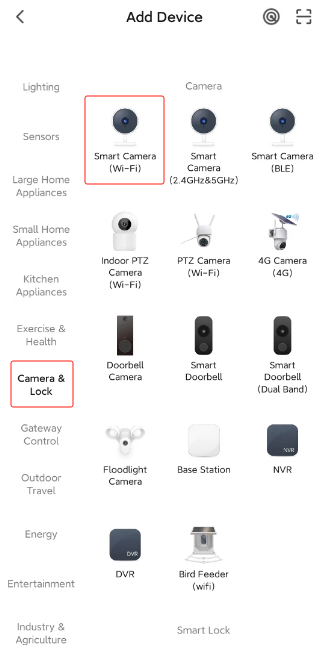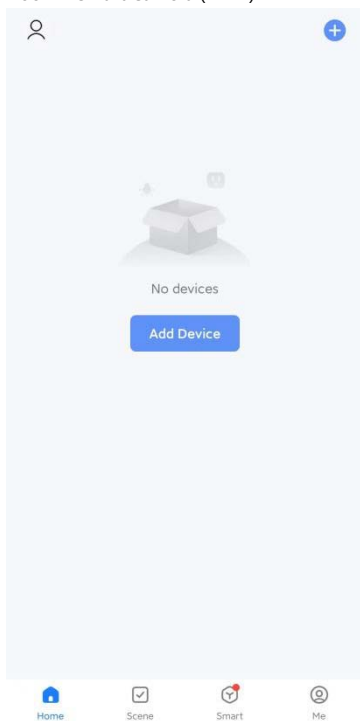
Step 2.Start Setup

Tap the button in the Smart Life app, then select "Add Device">"Camera & Lock">"Smart Camera (Wi-Fi)"

Step 3.Configure Camera

1. Confirm that your current Wi-Fi network is using a 2.4GHz frequency.

2. Enter the correct Wi-Fi password.

3. After clicking "Next", a QR code will appear. Hold the QR code 4 inches away from the camera lens.

4. When you hear the device emit a "drip drip drip" sound, on your phone select "I Heard a Prompt". The system will automatically scan for the camera product and connect the device.

5. Tip: Many connection issues arise from incorrectly entering the Wi-Fi password at this step.

6. Once the connection is successful, your camera is ready for use.

×

Enter Wi-Fi Password

🛜 lched8866

🔒 Password

Next

×

Please scan the QR code from 15 to 20 cm away

I Heard a Prompt

No Prompts

Note:

① When you first power on the product, it will emit a beep sound indicating the need to connect to a Wi-Fi network. Ensure you are in a Wi-Fi environment. If the camera continues to beep, it suggests an unsuccessful connection. Once successfully connected, the beeping will stop. If you update your Wi-Fi password during use, you'll need to reconnect. Insert a reset pin into the reset hole and hold it for 4-5 seconds. When you hear a beep sound from the device, you can resume network pairing.

② To simplify usage and enable full camera functionality, allow the app to request access permissions. Granting these permissions ensures the privacy and security of your personal information.

③ Reset: Insert the equipped card pin into the reset hole for 5 seconds, When you hear a confirmation sound, the device has been reset and can be reconnected.

④ If your current Wi-Fi network is using a 5G signal, it needs to be replaced with a 2.4GHz Wi-Fi network for configuration and linking.

Frequently Asked Questions

Q: How can I check if the camera is offline unexpectedly?

A: 1. Verify if the power supply and network connections are normal.

2. Restart the device.

3. Reconfigure the camera.

4. Ensure that the network bandwidth at home is adequate.
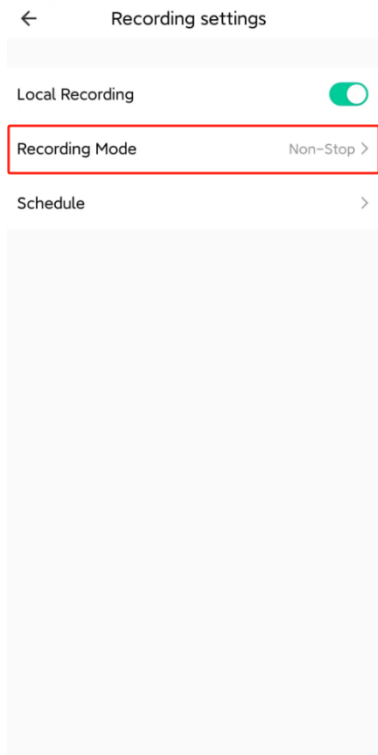
Recording settings

24/7 Continuous Recording & Event Recording can be toggled between two modes. Please ensure that an SD card is inserted to adjust this setting.
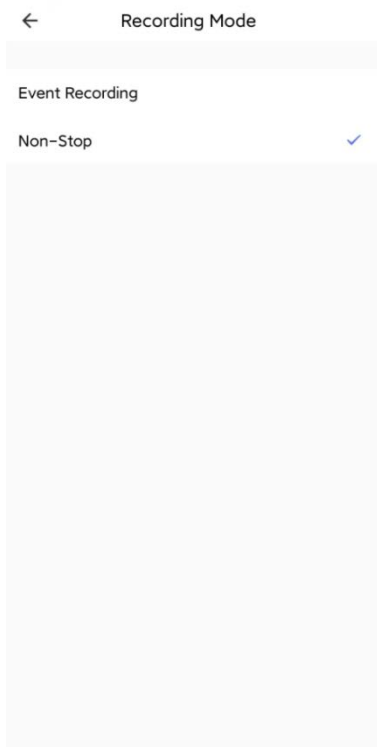
1. **Click on the three dots in the upper right corner to access the settings.**

2. **Click on "Recording Settings**
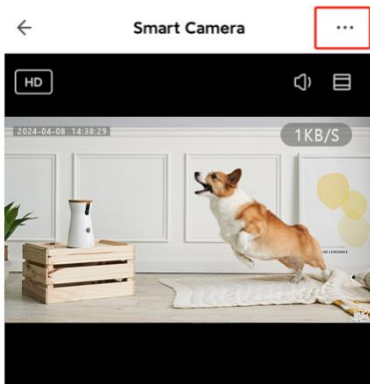
3. Click：Recording Mode

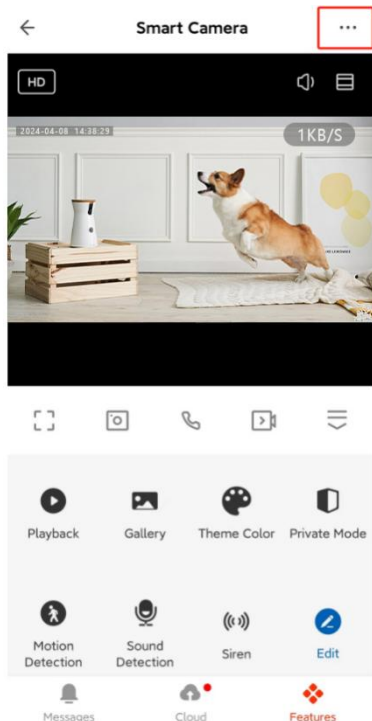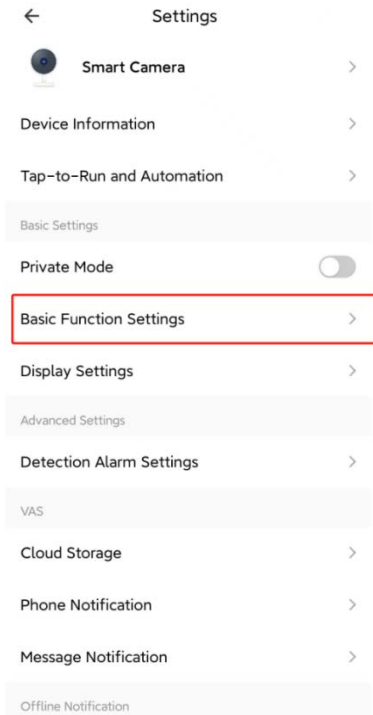**4. You can select different recording modes based on your preferences and requirements.**

← Recording settings

Local Recording ⬤

Recording Mode   Non-Stop ›

Schedule ›

← Recording Mode

Event Recording

Non-Stop ✓

Talk Mode

You can choose through the APP

One-Way Communication&Two-Way Talk

1. Click on the three points in the upper right corner to make the settings
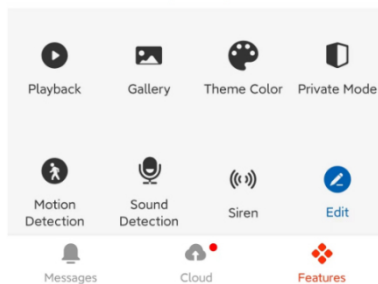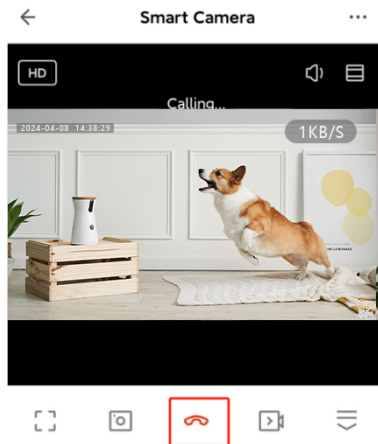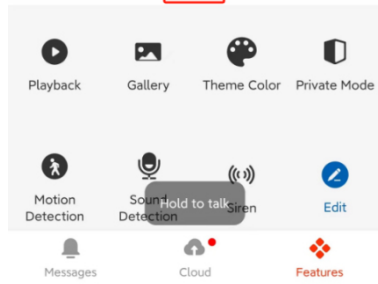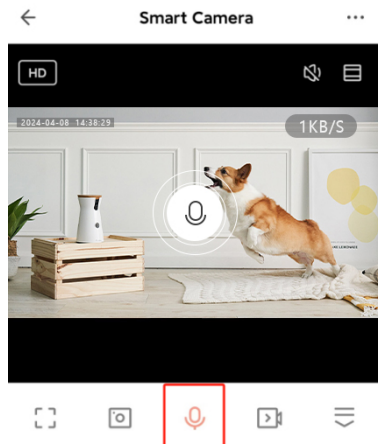
2. Click：Basic Function Settings

←	Smart Camera	**...**

HD

2024-04-08 14:38:29

1KB/S

Playback | Gallery | Theme Color | Private Mode

Motion Detection | Sound Detection | Siren | Edit

Messages | Cloud | Features

←   Settings

Smart Camera   >

Device Information   >

Tap-to-Run and Automation   >

Basic Settings

Private Mode   ⬤

Basic Function Settings   >

Display Settings   >

Advanced Settings

Detection Alarm Settings   >

VAS

Cloud Storage   >

Phone Notification   >

Message Notification   >

Offline Notification

3.click：Talk Mode

←   Basic Function Settings

Flip Screen

Time Watermark

Talk Mode   One-Way Communication ›

4.You can choose the mode according to your needs

←   Talk Mode

Speech may be affected by the environment. We recommend that you select one-way or two-way speech according to the actual situation.

One-Way Communication   ✓
Hold the talk button to talk

Two-Way Talk
Tap the talk button to start talk

Two-Way Talk

One-Way Communication

Detection alarm settings

MotionDetection& Sound Detection

1. Click on the function you need to turn it on

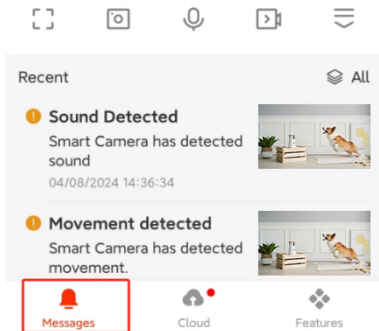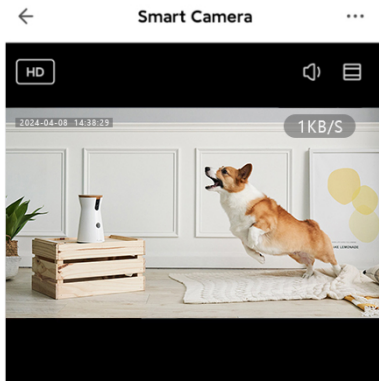**2. Click on the three points in the upper right corner to make the settings**
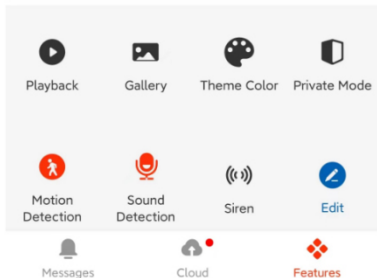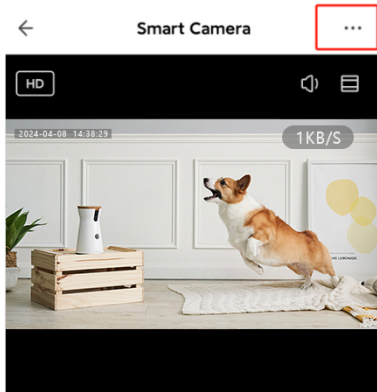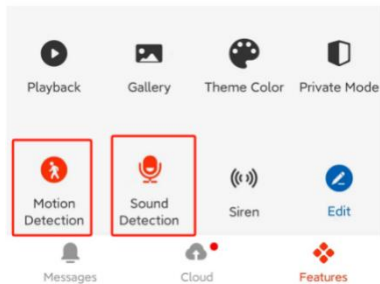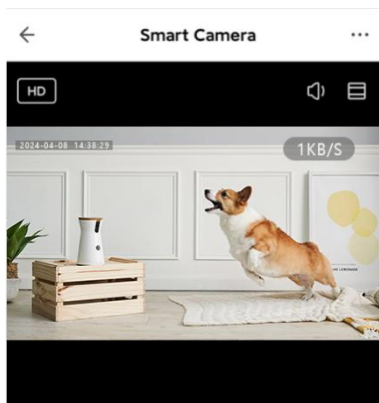
3. Click：Detection Alarm Settings

4. You can customize it according to your preferences. If you do not want the "Trigger Siren" feature, please turn it off.
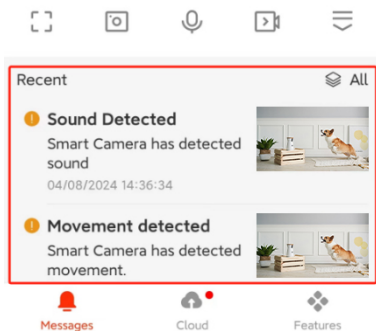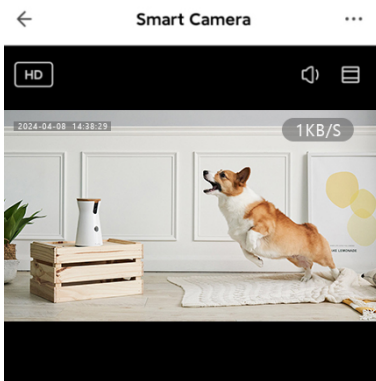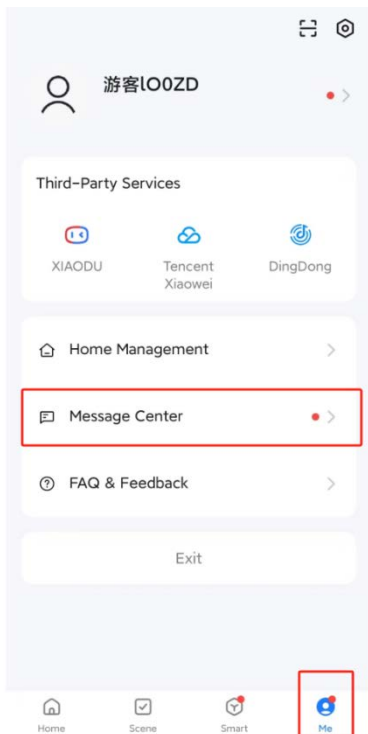
← Settings

Smart Camera ＞

Device Information ＞

Tap-to-Run and Automation ＞

Basic Settings

Private Mode ⬜

Basic Function Settings ＞

Display Settings ＞

Advanced Settings

Detection Alarm Settings ＞

VAS

Cloud Storage ＞

Phone Notification ＞

Message Notification ＞

Offline Notification

← Detection Alarm Settings

Motion

Motion Detection Alarm 🟢

Alarm Sensitivity Level Medium ＞

Activity Area ⬜

Human Body Filtering ⬜

Object Outline ＞

Sound Detection

Sound Detection 🟢

Alarm Sensitivity Level High ＞

Alarm Timer Settings

Schedule ＞

Association

Trigger Siren 🟢

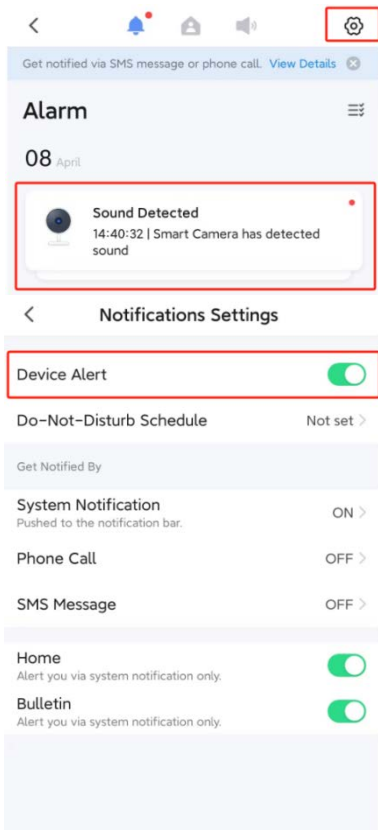**5. Click：Messages，When content is detected, a captured image will be saved and displayed here**

6.You can see the detected content here，Sound Detected & Movement detected

游客lO0ZD

Third-Party Services

XIAODU

Tencent
Xiaowei

DingDong

⌂ Home Management

▣ Message Center

⑦ FAQ & Feedback

Exit

Home   Scene   Smart   Me

Get notified via SMS message or phone call. View Details ⊗

Alarm

08 April

Sound Detected
14:40:32 | Smart Camera has detected
sound

< **Notifications Settings**

Device Alert

Do-Not-Disturb Schedule   Not set >

Get Notified By

System Notification   ON >
Pushed to the notification bar.

Phone Call   OFF >

SMS Message   OFF >

Home
Alert you via system notification only.

Bulletin
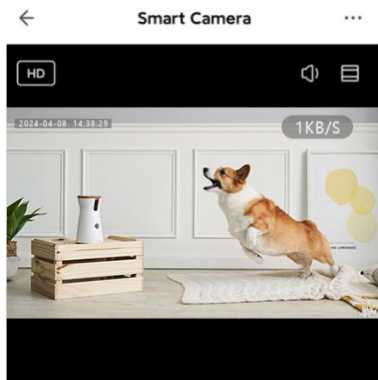Alert you via system notification only.

Private Mode

Turn off the camera, it won't record anything

1. Click: Private Mode

2. If you need to reactivate it,
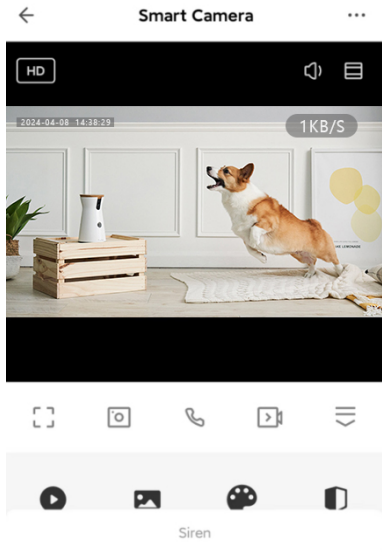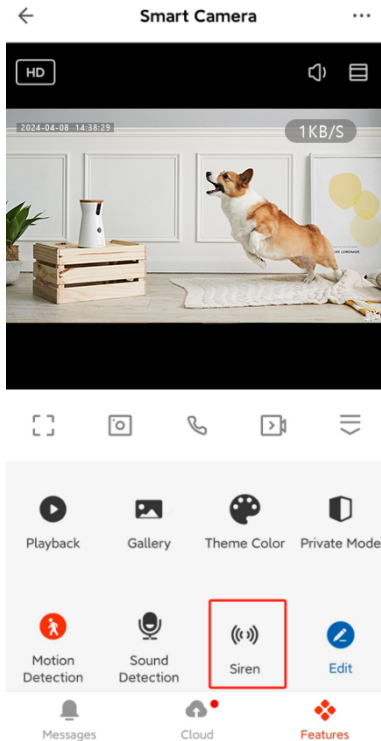**Click: Turn on the camera**
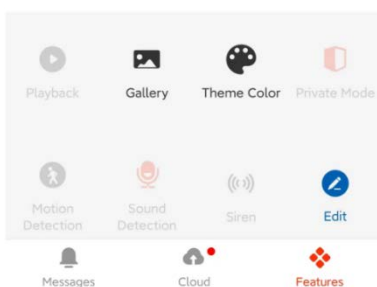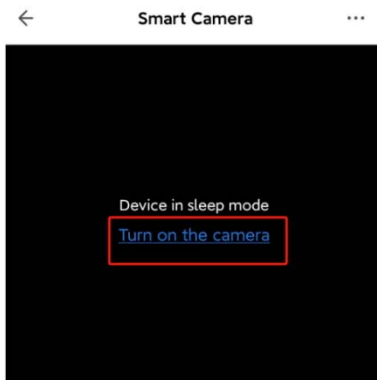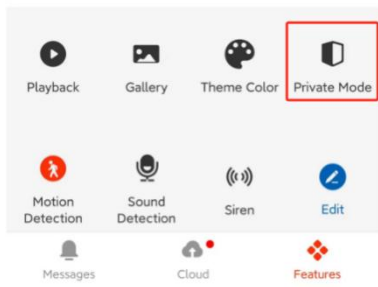
Siren

Can achieve remote sounding of sirens

2. Click the button to turn it on, click again to turn it off
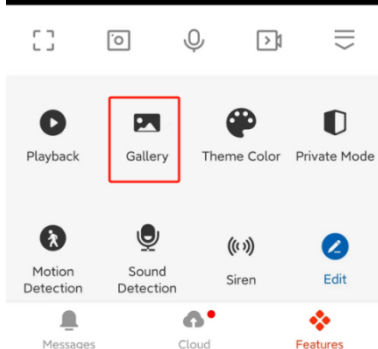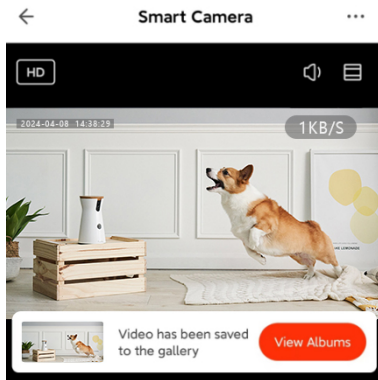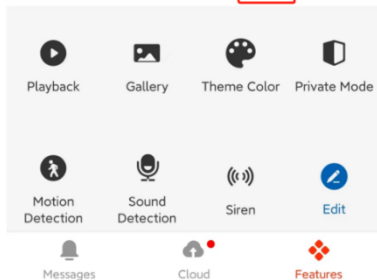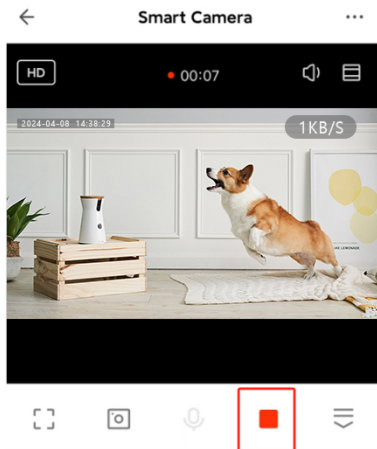
Real time recording

After clicking, real-time recording can be achieved and saved

**1. Click to start recording, click again to end recording**

**2. After recording, you can view it in the Gallery**

← Smart Camera ···

HD ● 00:07

2024-04-08 14:38:29   1KB/S

Playback   Gallery   Theme Color   Private Mode

Motion Detection   Sound Detection   Siren   Edit

Messages   Cloud   Features

← Smart Camera ···

HD

2024-04-08 14:38:29   1KB/S

Video has been saved to the gallery   View Albums

Playback   Gallery   Theme Color   Private Mode

Motion Detection   Sound Detection   Siren   Edit

Messages   Cloud   Features

Take photos

After clicking, you can take pictures and save them
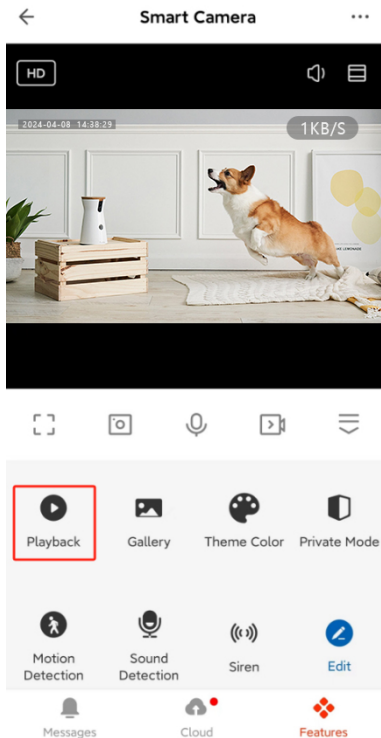
1.Click on the red box to take a picture
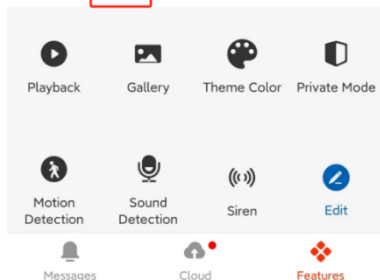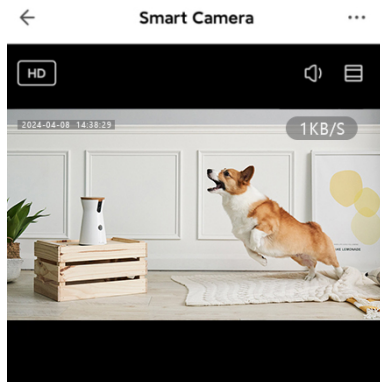
2.After shooting is completed, you can view it in the Gallery
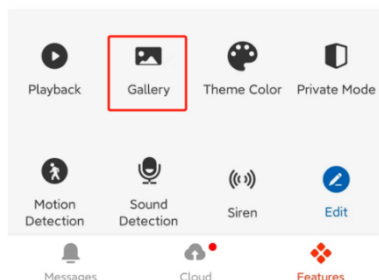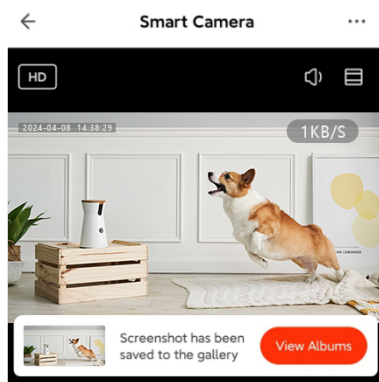
View playback content

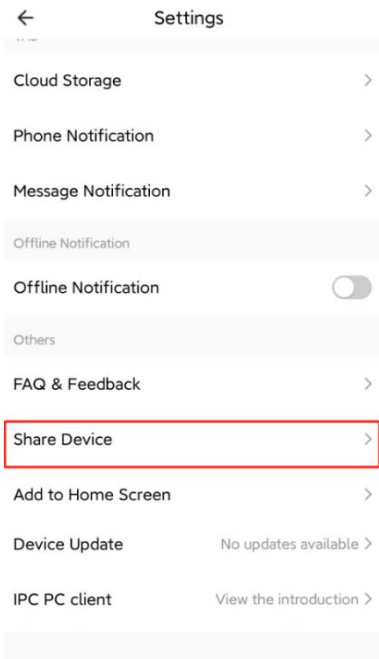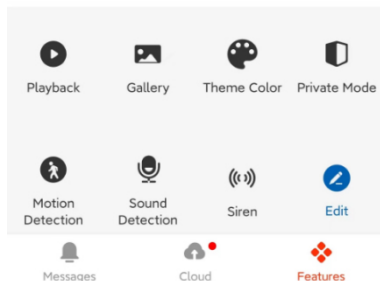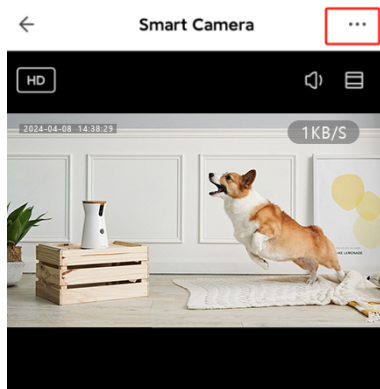Can view video playback of activity events recorded on the memory card

Share devices

You can share the camera with others and use it collaboratively. This function requires a logged-in account to be utilized.

1. Click on the three points in the upper right corner to make the settings
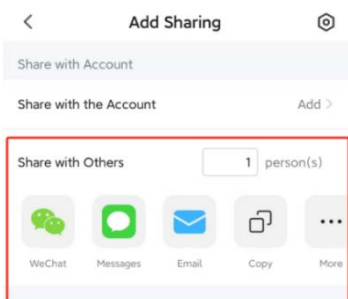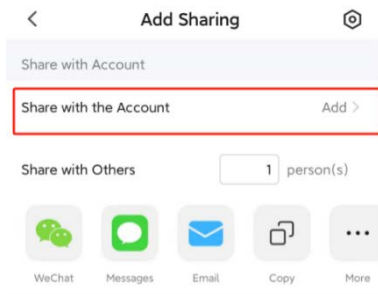
2. Click: Share devices

3. If the person being shared has the Smart Life app and has already registered an account, simply enter their account, click "Done", and the sharing will be successful.

4.If the person being shared does not have the Smart Life app, you need to select one of the following contact methods, paste and send the automatically copied link to them. They will need to click the link to download the app and complete the sharing process.

‹	Add Sharing	◎

Share with Account

Share with the Account	Add ›

Share with Others   1 person(s)

WeChat   Messages   Email   Copy   More

‹	Add Sharing	◎

Share with Account

Share with the Account	Add ›

Share with Others   1 person(s)

WeChat   Messages   Email   Copy   More

HDR

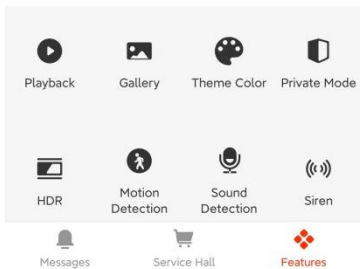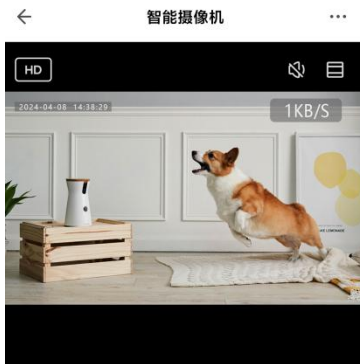HDR (High Dynamic Range) enhances the camera's capability to capture a wider range of light and dark areas in photos and videos. When HDR is enabled, This feature results in more vivid colors, sharper details, and improved clarity, especially in high-contrast environments.

1. Toggle HDR on with one click.
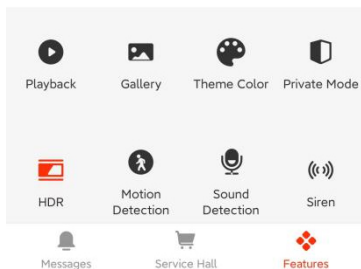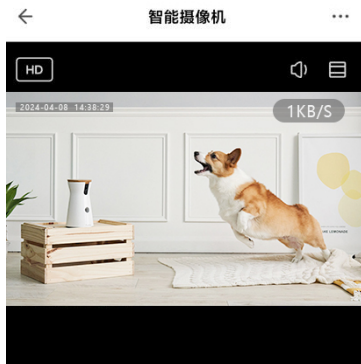
2. Toggle HDR off with another click.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.