



**2.5K | Smart Camera
24/7 Recording**

Model:167

USER MANUAL

A BIG THANK YOU

Dear customer, we're thrilled to welcome you to the Agreago family and we'd like to thank you for purchasing our product. We're proud to serve you as our customer and we hope that you get the most out of your purchase.

Agreago offers a 1-year warranty + 30 days return/exchange policy + lifetime support for this product.

We will provide the best service for our brand's customers.

If you don't like it,

If you have a user manual problem.

If you have missing accessories,

If your package got damaged,

If the product can't be used,

If you want to extend the warranty for more than 1 year.

If you have any questions or feedback,

Please contact our brand support team at:

✉ support@agreago.com

🌐 agreago.com

📞 1-888-991-2006

To help you solve the problem efficiently, please send us the following information when you contact us.

***Amazon order number**

***A brief description of the problem: problem + the efforts you tried + photos/ video**

Contents

Install Applicaion -----	1
Paking List -----	2
Part Name -----	3
Account Registration -----	4
Add camera -----	5
Main Menu Introduction -----	7
Camera More Function Setting -----	8
Basic Settings -----	8
More Settings -----	11
Help FAQ -----	13
Special Note -----	14

Install Application

Download the Smart Life app in three ways below:

Way-1

Search and download the "Smart Life" app in Google Play.



Way-2

Search and download the "Smart Life" app in the App Store.



Way-3

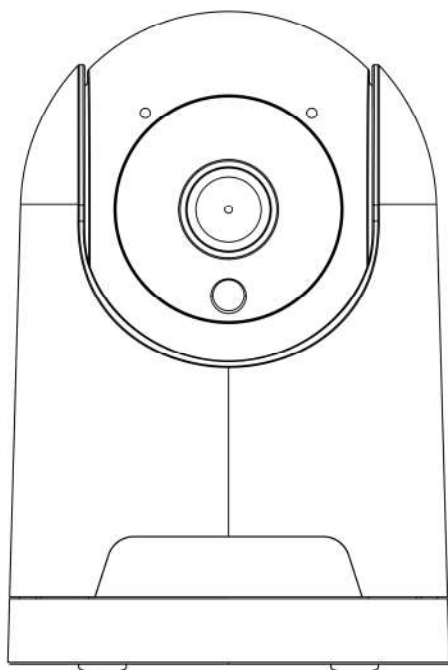
Scan the QR code below:



You can find the app and download it using any of the above methods.



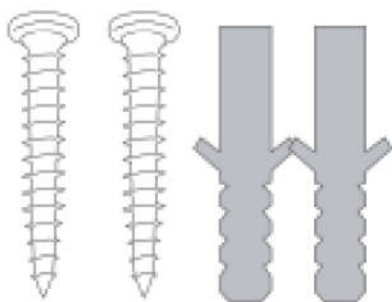
Packing List



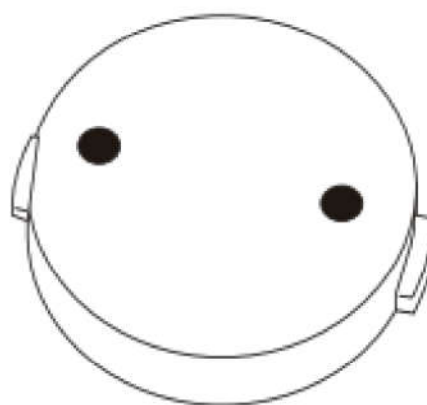
Camera



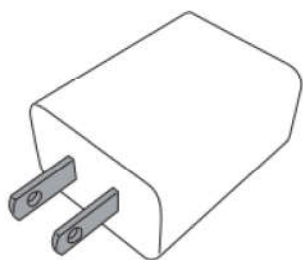
User Manual



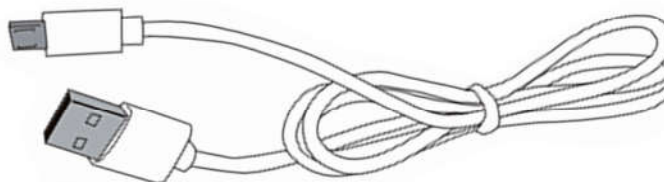
4x Pack of Screws



Mounting Bracket



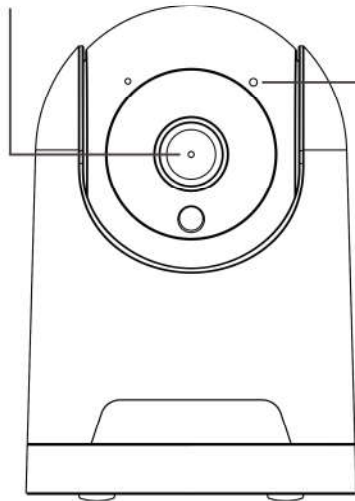
Power Adapter



USB

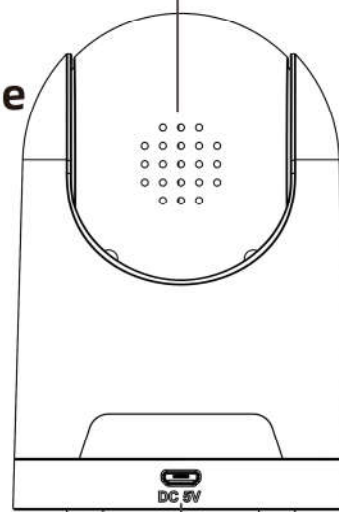
Part Name

Lens



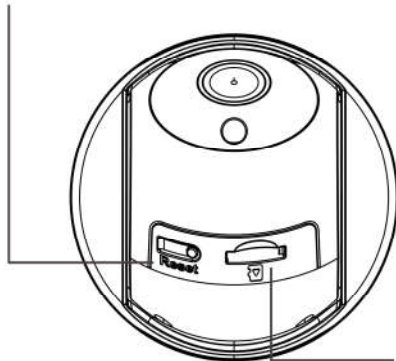
Microphone

Speakers



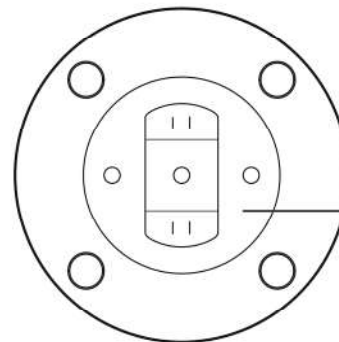
USB

Reset Button



SD Card Slot

[Lens facing directly upwards]



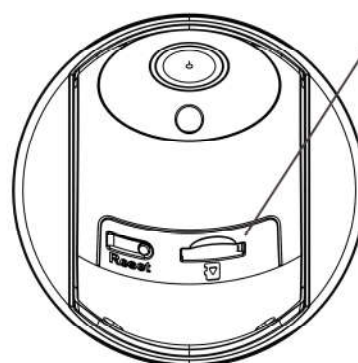
Underside

Stay Attachment
Section

Set-Up

Insert the micro SD card
move the lens slowly upwards
and insert the micro SD card
until it makes a cracking
sound. (insert in the direction
of the right figure.)

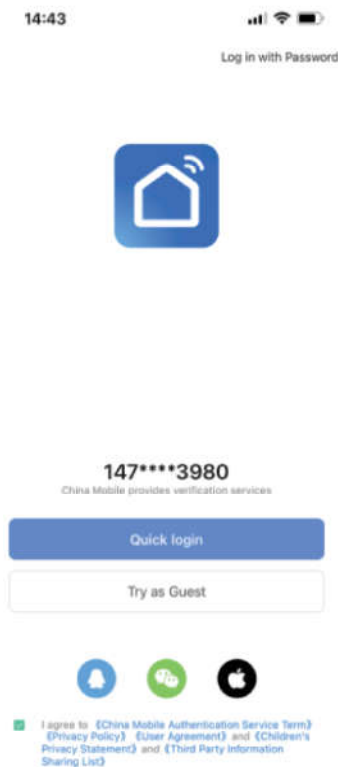
SD Card Slot



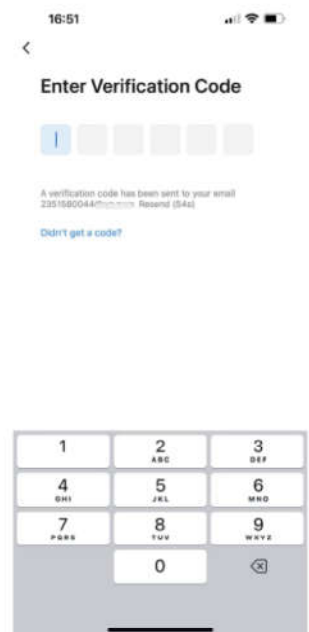
Account Registration

Register your account

launch the app and register your account with your phone number.



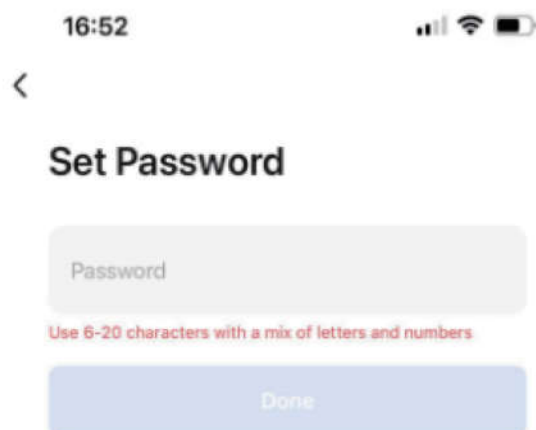
1. Tap "Log in with Password".



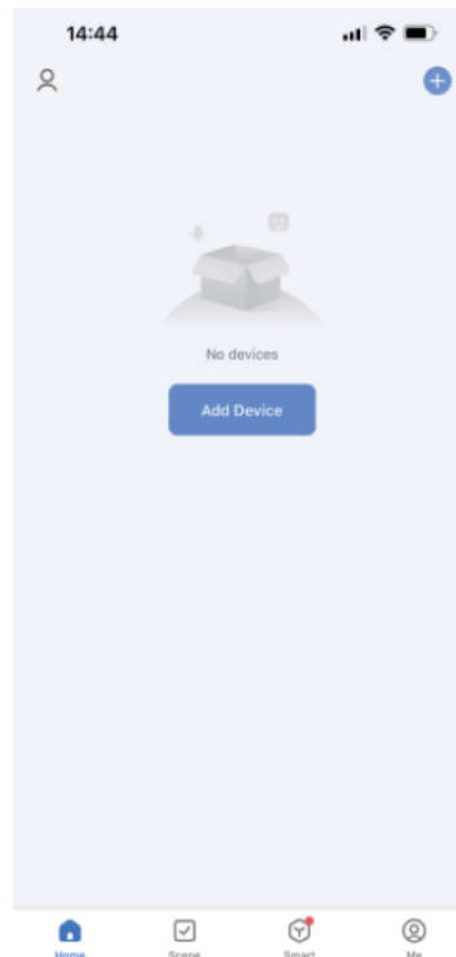
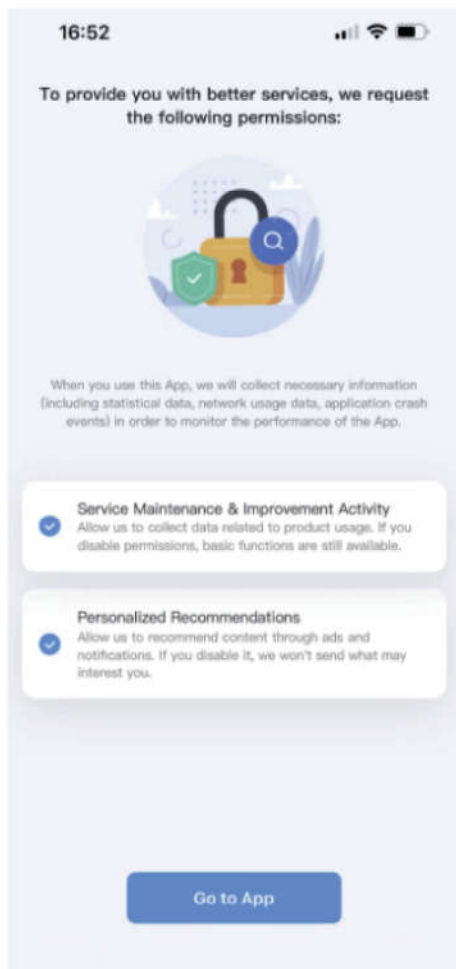
3. Enter the match code you received by email.



2. Enter your phone number or email address, check the terms and conditions, check the "Agree" box, and tap "Get a matching code".



4. Enter your password and tap Finish.



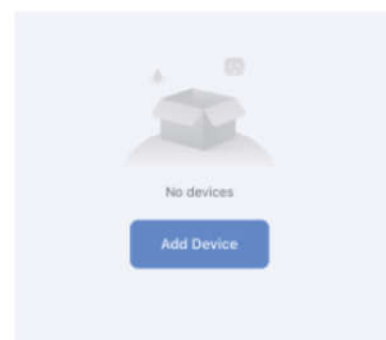
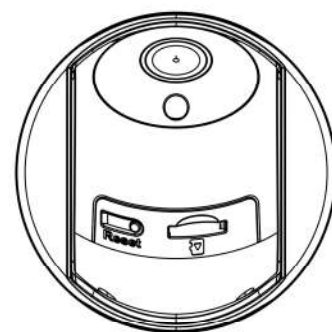
5. Tap "Open App" (Text boxes can be selected according to your needs)

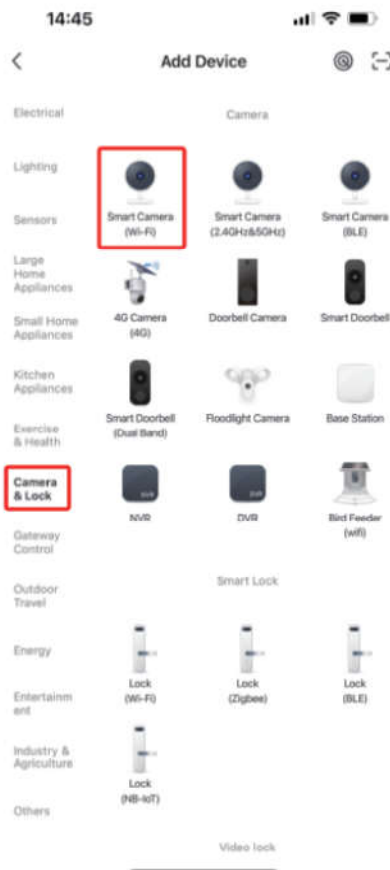
6. The top screen of the app will open and you will be able to register your camera.

Add Camera

Connect your smartphone to the Wi-Fi you want to connect.

- 1. Connect the USB cable power to the outlet and turn on the camera.**
- 2. Press the camera reset button for more than 5 seconds until the sound "reset is successful".**
- 3. The camera was reset and the "pop" began to ring. (complete the subsequent operation when the sound rings.**
- 4. Tap "Add Device" on the top screen of the app.**





5. Tap "Camera & Lock"> Security Camera(Wi-Fi).



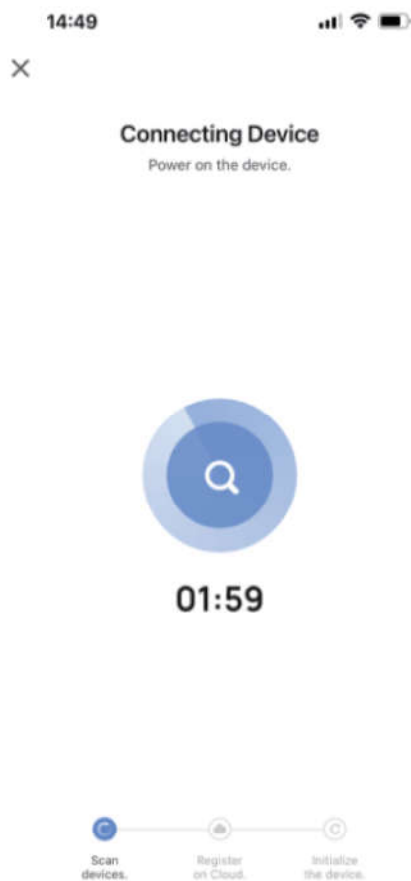
7. Your smartphone connection will be displayed, so enter the password (encryption key) and tap "Next."



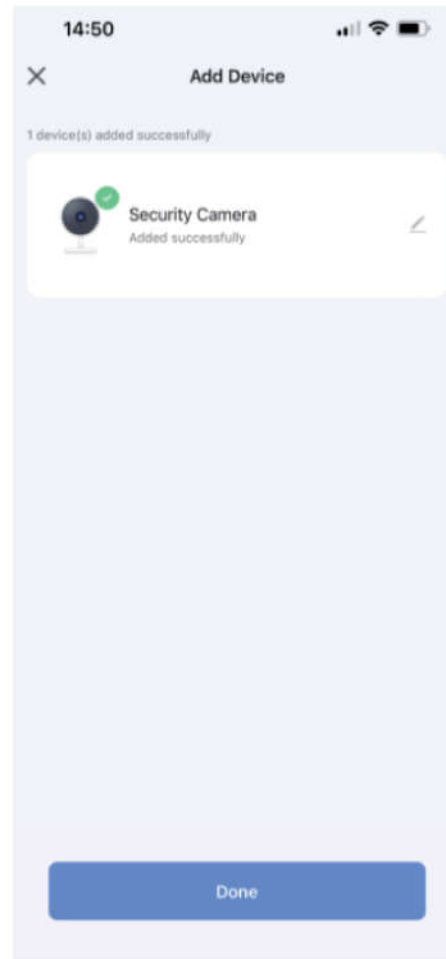
6. Just click "Next" four times and Got it.



8. Make the QR code displayed on the screen read by the camera. when you hear a sound, tap "I heard a beep."

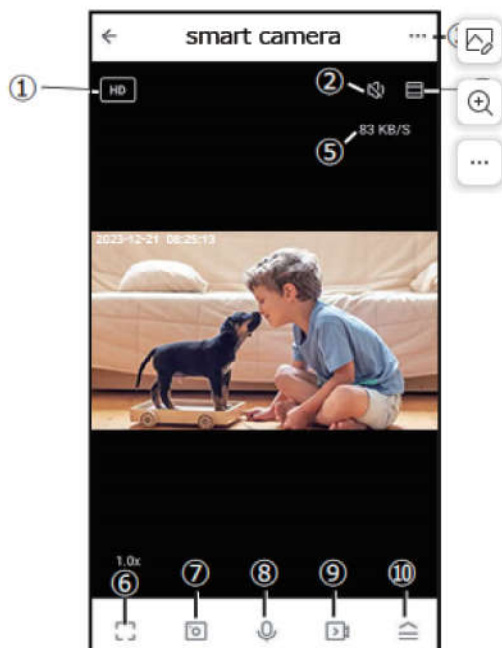


9. The connection will start. Please wait a while until completion. Now the camera was added to the app.



10. When the addition is successful, the screen will switch, so tap "Done."

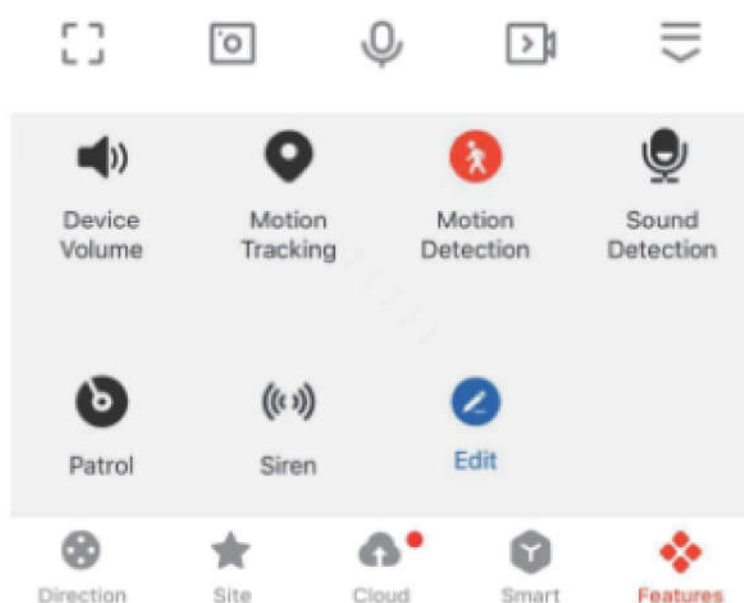
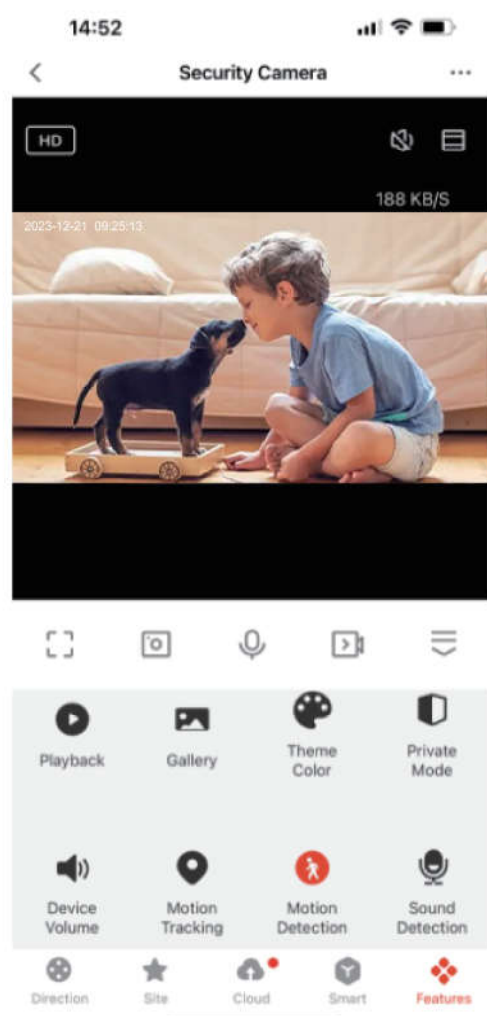
Main Menu Introduction



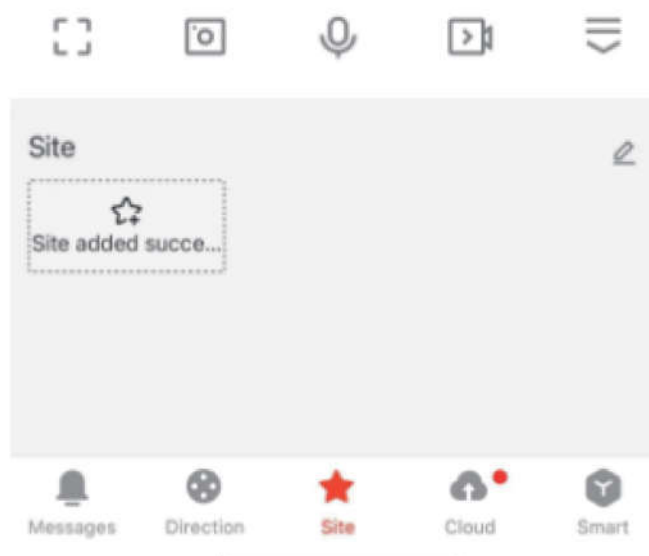
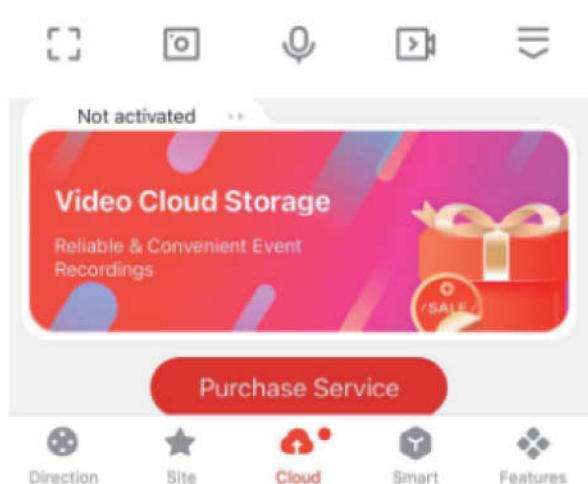
- ① **Display quality switching:** Switch between HD (high definition) and SD (standard definition).
The higher the resolution, the clearer the image, but consumes more communication data.
- ② **Audio:** Turn on/off camera sound.
- ③ **Settings button:** Opens various setting screens.
- ④ **Screen magnification:** Enlarge the screen to fit the smartphone screen. (digital zoom)
- ⑤ **Communication data volume display**
- ⑥ **Full-screen switching:** Display the image in full screen (horizontal screen).
- ⑦ **Save still image:** Save a still image in the album.
- ⑧ **Microphone:** Speak into the camera by holding down the button.
- ⑨ **Save video:** Press to save the video to the album. Press again to stop.
- ⑩ **Display the detailed function menu.**

Camera More Function Setting

1) Basic Setting



- ①**Playback:** Play back the video recorded on the SD card.
 - ②**Gallery:** View still images and videos saved by the application.
 - ③**Theme Color:** Switch the background color mode (light mode/dark mode).
 - ④**Privacy Mode:** Puts the camera into sleep mode.
 - ⑤**Device Volume:** Control speaker volume.
 - ⑥**Motion Tracking:** Turn on/off the tracking function.
 - ⑦**Motion Detection:** Turn on/off motion detection.
 - ⑧**Sound Detection:** Control microphone sound volume.
 - ⑨**Patrol:** Turn on/off and set patrol settings.
 - ⑩**Siren:** Turn the alarm system on/off.
 - ⑩**Edit:** If other devices are added to Smart Life, some function buttons may be shared.
- It can be displayed as follows. (Only available on compatible models and compatible features).



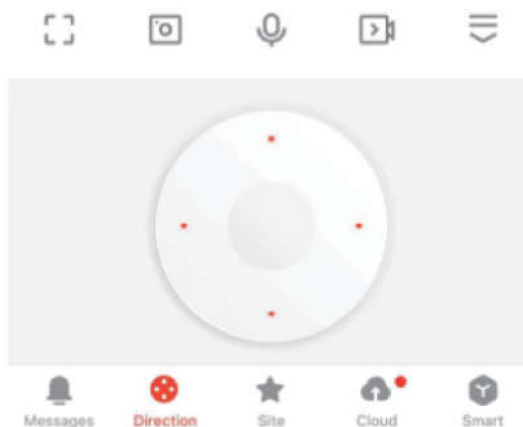
Cloud

You can use the app's cloud storage service. (fee required)
A cloud service is a service that stores recorded videos on a network server.

*Cloud services require a usage contract with the application provider and are not covered by our support.

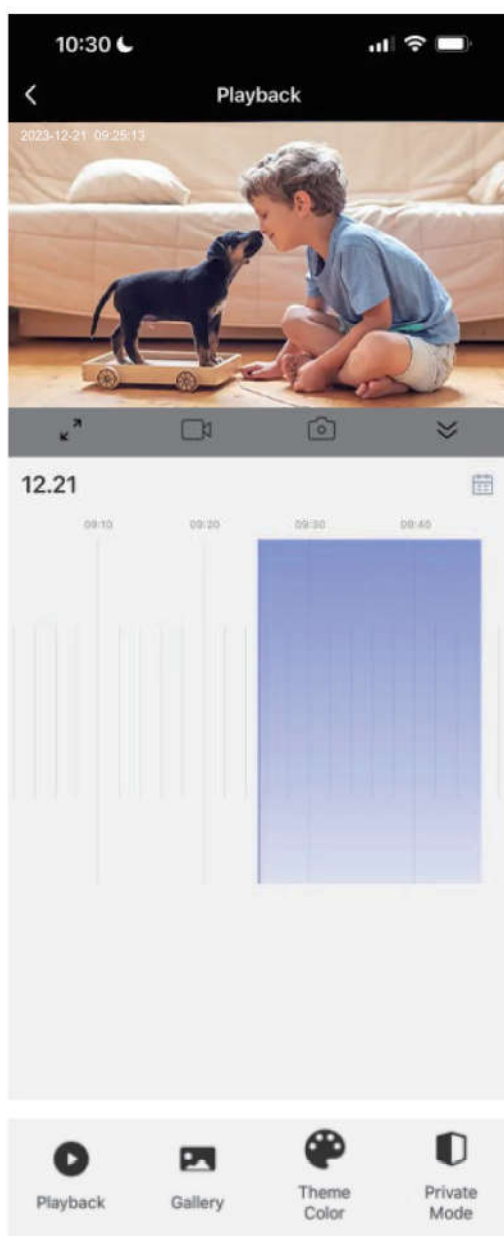
Site

This is the default function. Point the camera in the desired direction and click "Add to Rendezvous Point." The camera's orientation is registered, and from that point on you can turn it in that direction with just one click.



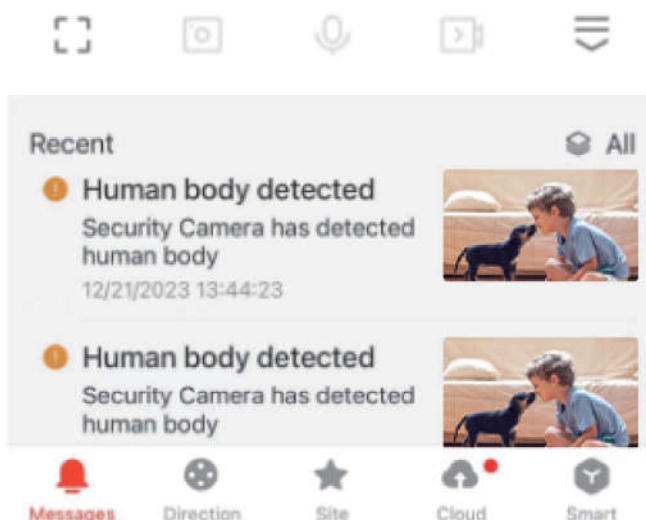
Direction

Pan/tilt operation button.



Messages

The notification history is displayed with images. If you tap "All", you can go back in time further.



Recording Playback

Play recorded video on the micro SD card.

Tap "Replay" in the "Features" menu. The colored part of the timeline is the period where recorded data is available. Click the timeline with your finger.

Click or pinch in and out to enlarge the time and play the video at the desired time.

①Return: Return to the previous screen.

②Turn the audio on/off.

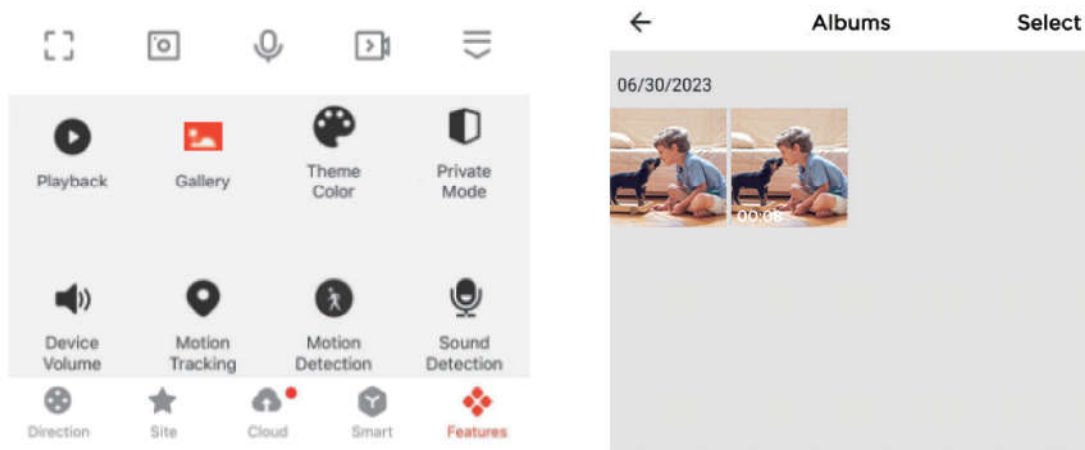
③Full screen: Displays the image in full screen.

④Save the video being played in the album. Tap the button to start, tap again and exit

⑤Save the still image in the album.

⑥You can select the date and time you want to play.

⑦Display the calendar and specify the date.



View saved videos and photos

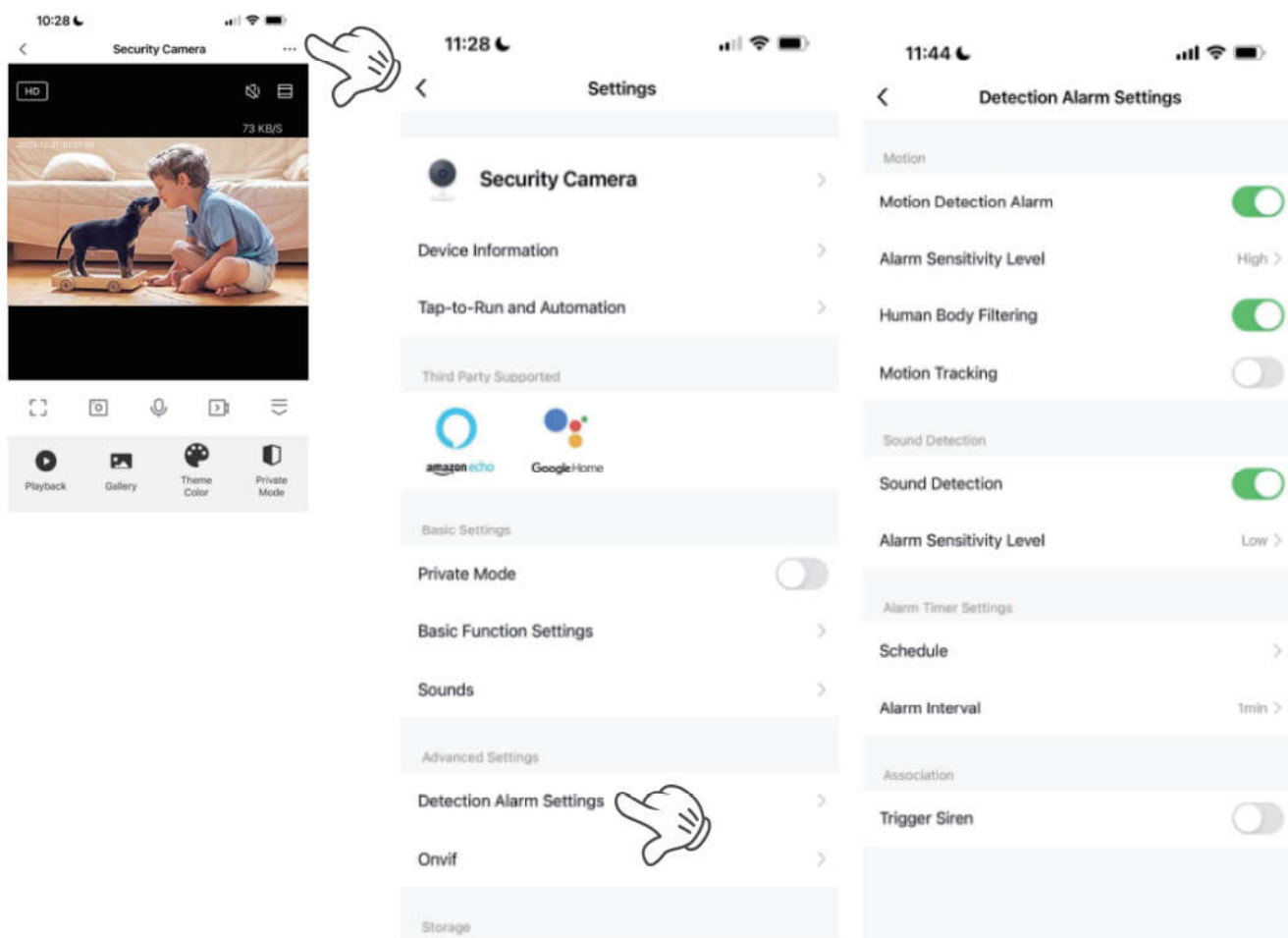
Click Gallery in the Features menu, then click the video or still image file you want to view.

Do it.

Click "Select" to select and delete unwanted files.

Files saved in the photo gallery are saved in the smartphone's storage.

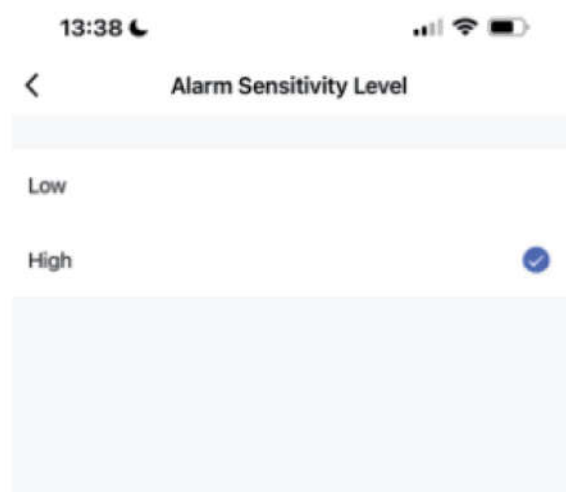
2) More Settings



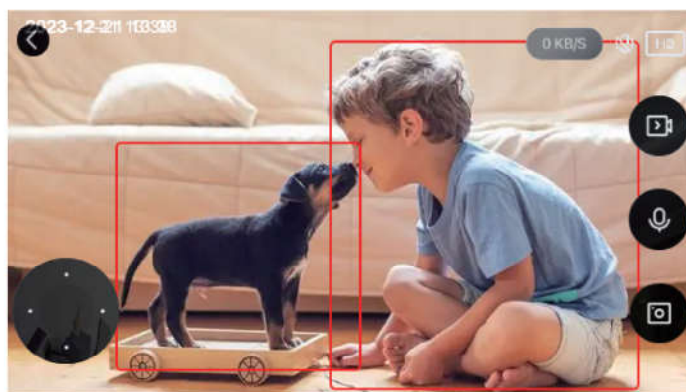
Detection Alarm Settings

- ①**Motion Detection:** When someone motions in the area zone, send a message to your mobile phone.
- ②**Sound Detection:** When the sound around the camera is more than the sensitivity that we set in the App, it will send a message to your mobile phone app. Sound detection can set the alarm sensitivity level to low and high.
- ③**Motion Tracking:** Open the motion tracking. When someone moves in the video, the camera will pan tilt tracking the moving and focusing it.
- ④**Alarm Interval:** Setting the alarm trigger time and alarm interval time (1min/3min/5min), we can set it 7/24 hour alarm setting.

Alarm Sensitivity Level Setting

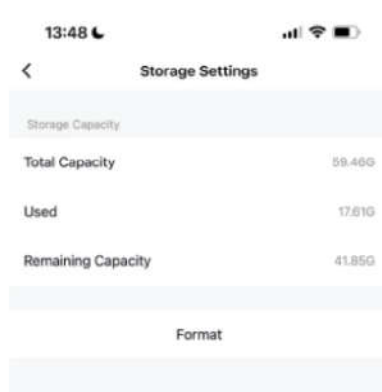


Activity Zone Setting



- ⑤**Motion Detection Alarm:** Open the Motion Detection Alarm, and the alarm sensitivity level, activity area, and human body filtering will show on the menu. If you open the activity zones, the camera will detect the activity zone motion. And open the human body filtering, and the camera only detects the human in the area.

Storage Settings



①Where insert the Micro SD card: Under the camera of the head, there is an SD card slot, we can insert the Micro SD card into the slot, this Wi-Fi camera is compatible with a 128GB SD card (Not Included). The storage menu will show the SD card capacity after inserting the SD card.

②Format the SD Card: If you first time insert the SD card in the camera, we suggest formatting it. Tap the "format", and format the SD card, when you format the card don't power off the camera.

③Cloud Storage: Only we purchase the cloud, the camera can record in the cloud. Try the service for 30 days for free, it only can check event video clips for the past 7 days.

Recording Settings

Local recording: Open the local recording, it will record the video on the SD card, if the SD card is full, it will cover the earliest! video.

Recording Mode: There are 2 recording modes event recording and Non-stop recording. When the motion sound is detected, the camera records the video, it is event recording. If we set the camera to non-stop recording, the camera will record 7/24 hours.

Help FAQ

Q1: Why is the pairing network unsuccessful?

1. Please make sure that the distance between the camera router and the mobile phone is close enough when configuring the network.
2. Please note: 2.4G Wi-Fi and 5G Wi-Fi signal networks are not supported.
3. Please check whether the Wi-Fi name and password are correct.

4. Please "RESET" the device. Continue for more than 10 seconds until you hear the "reset is successful", which means the reset is successful.

Q2: Why is there no playback?

1. Make sure that the SD card has been inserted into the camera and try to turn it on/off the camera.

2. Enter the camera settings menu to check the storage status in good condition (if the status is abnormal. Click "Format the memory card" .)

Q3: Why is the camera offline?

1. It may caused by router Wi-Fi signal interference or network reasons. Power off and restart the optical modem, router, or camera.

2. The camera may be too far away from the Wi-Fi router, try to get the camera next to the Wi-Fi router.

3. Whether the Wi-Fi password has been changed, try to reset the camera and try pairing again.

Special Note:

1. The camera can only be bound to one account. If the camera has been bound to a device, you need to reset the camera when binding a new account.

2. Please do not install this product in damp, dusty, high-temperature, flammable, and explosive places and out of reach of children.



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MADE IN CHINA

FCC Statement

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.

RF Exposure Information

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.