USER MANUAL

WIFI Solar Wireless Security Camera

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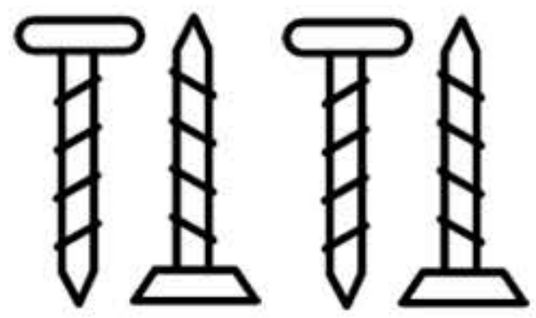
What's in the Box

Camera

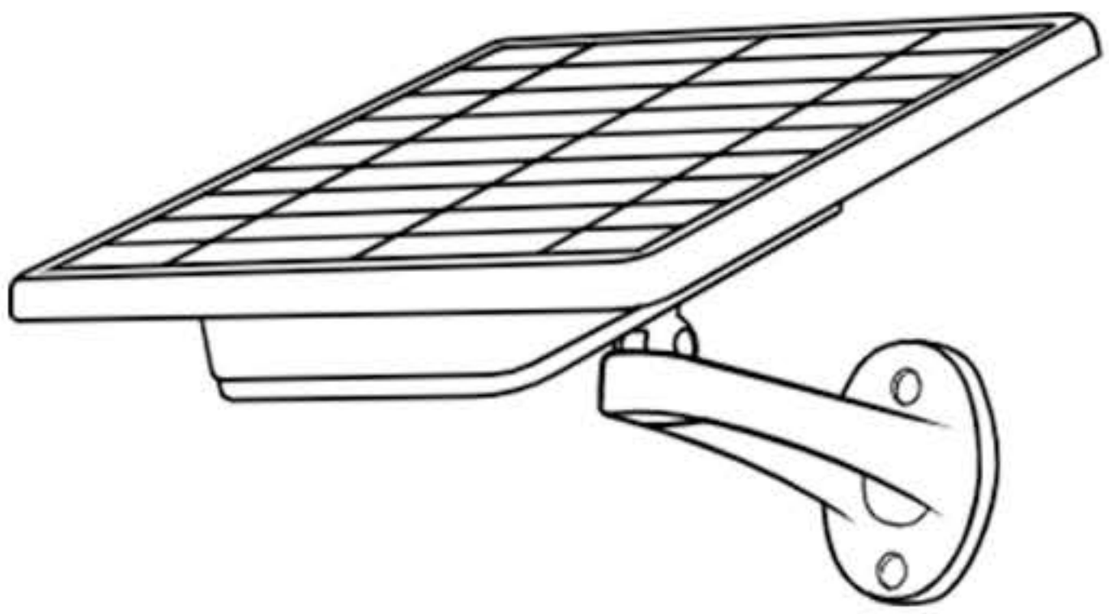
Camera Bracket*1

Memory Card*1

Quick Start Guide



Pack of Screws



5W solar panel set *1

Product Diagram

Quick Start

(1) Download and install the App

Scan the following QR code or search for ‘icsee’ to download the app, then sign in or create an account.

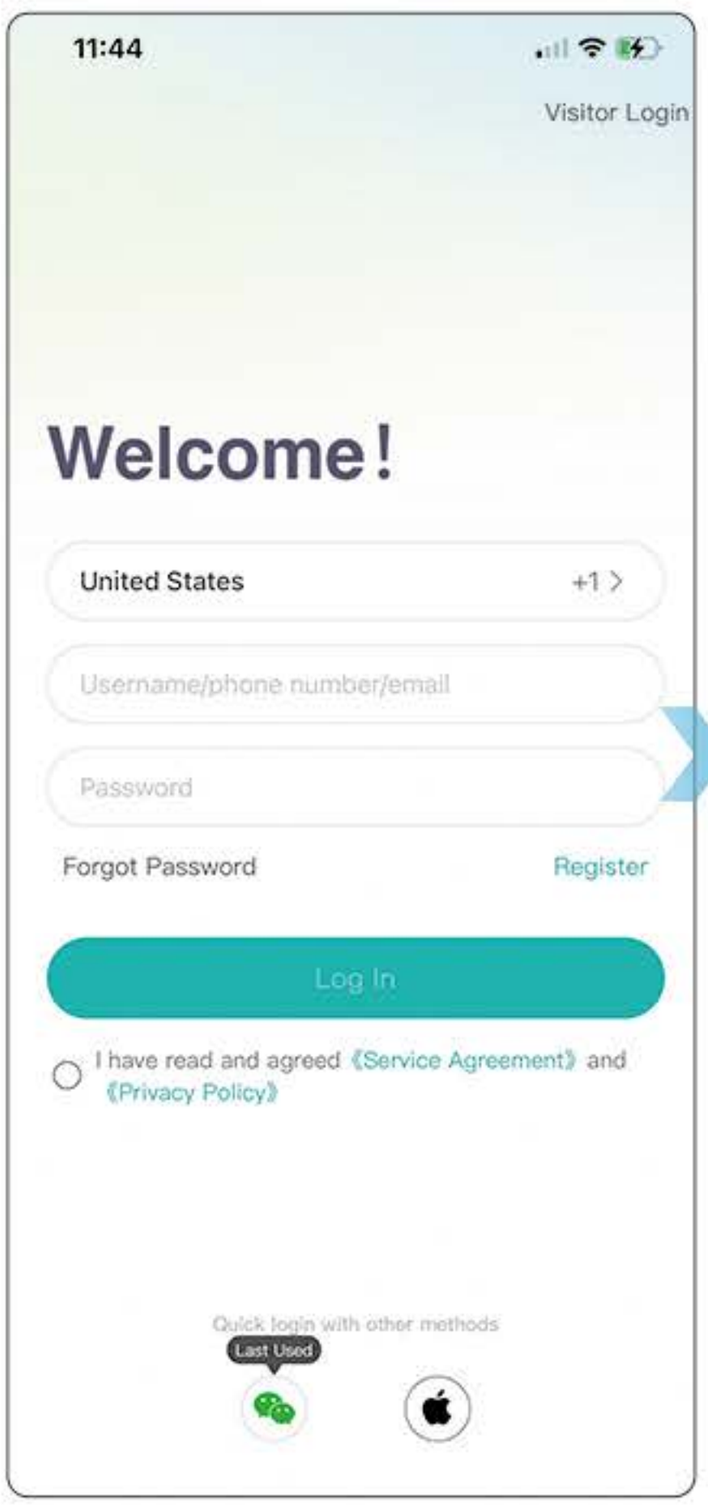
(2) Turn on the powerPower

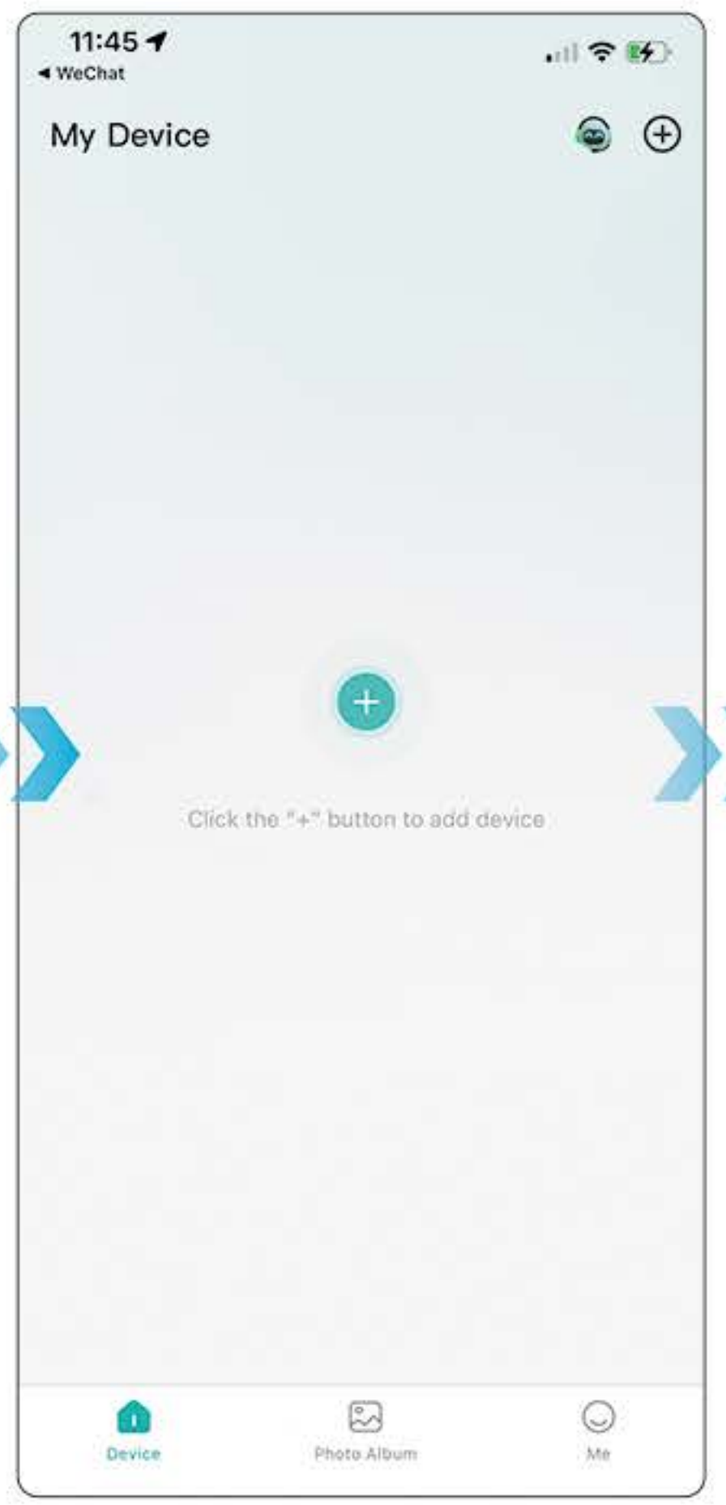
Power on the camera, the device announces "System startup, waiting for configuration, waiting for connection, please configure the network according to the instructions" prompt.

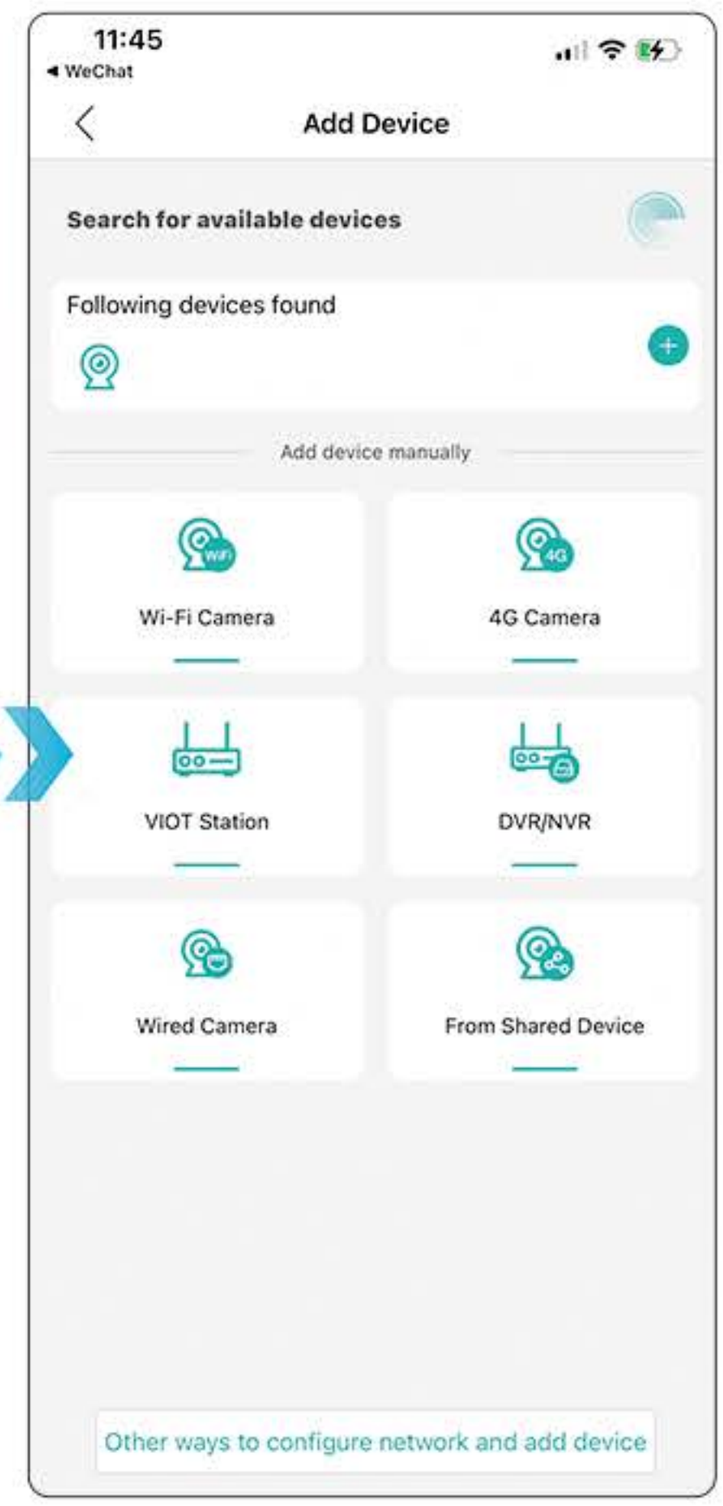
*If the camera does not beep for a long time, you can press and hold the camera reset button, restore the camera to factory Settings, and then configure the network.

(3) Configure the network of the camera

1. Connect your phone to the WiFi network and turn on Bluetooth.
2. Open the application, register, and log in
3. After successful login, tap + in the upper right corner of the screen to connect to the device as prompted





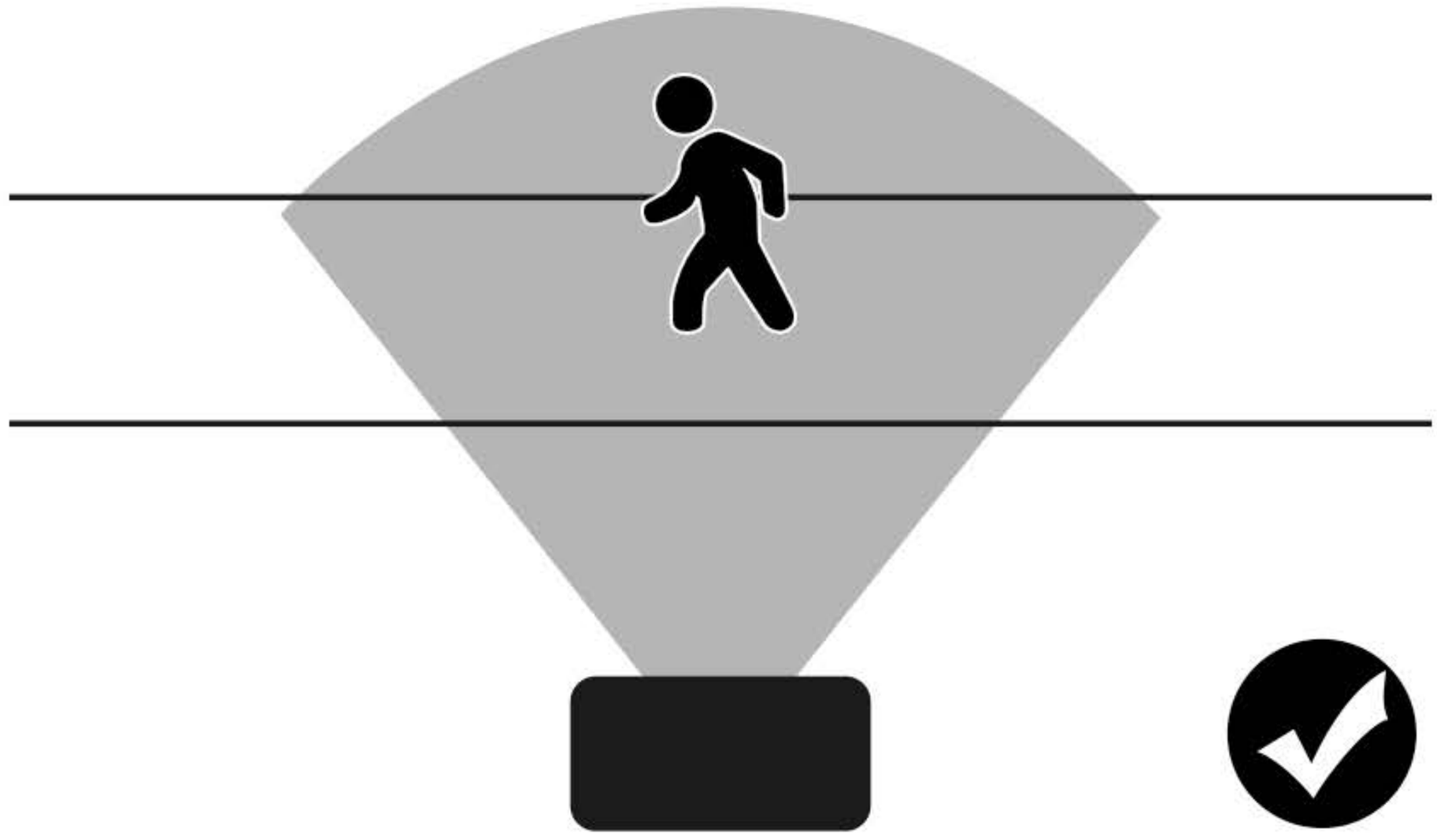


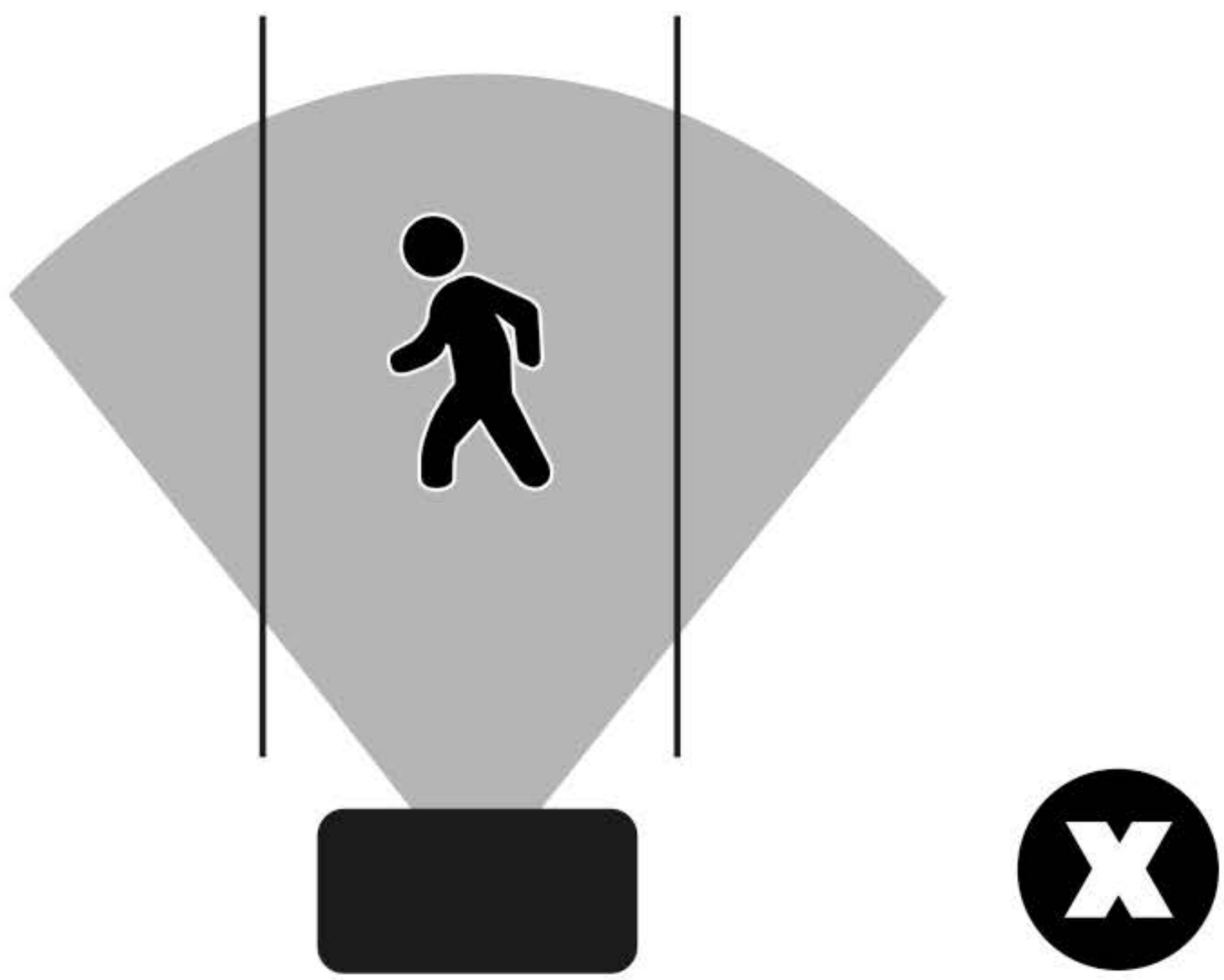
Install the Camera

1. Choose the installation place of camera.

(1) Choose a place that can capture the expected scences where recommended installation height is 7-10ft (2-3m) above the ground.

(2) PiR sensor is sensitive to lateral motion FOV but hardsensitive to straight motion towards near and far.





2. Choose the installation place of solar panel

Option 1: Install the camera and solar panel separately. Advantages: Stronger solar energy obtaining.

If the camera is covered, it is recommended to install the solar panel separetely to obtain better sunlighting, which the camera can be installed on the wall or ceiling.

Option 2: Install the camera and solar panel integrally Advantages: Drilling reduction

If the camera is not obstructed, it is recommended to install the solar panel directly onto the camera.

Option 1: Integral installation

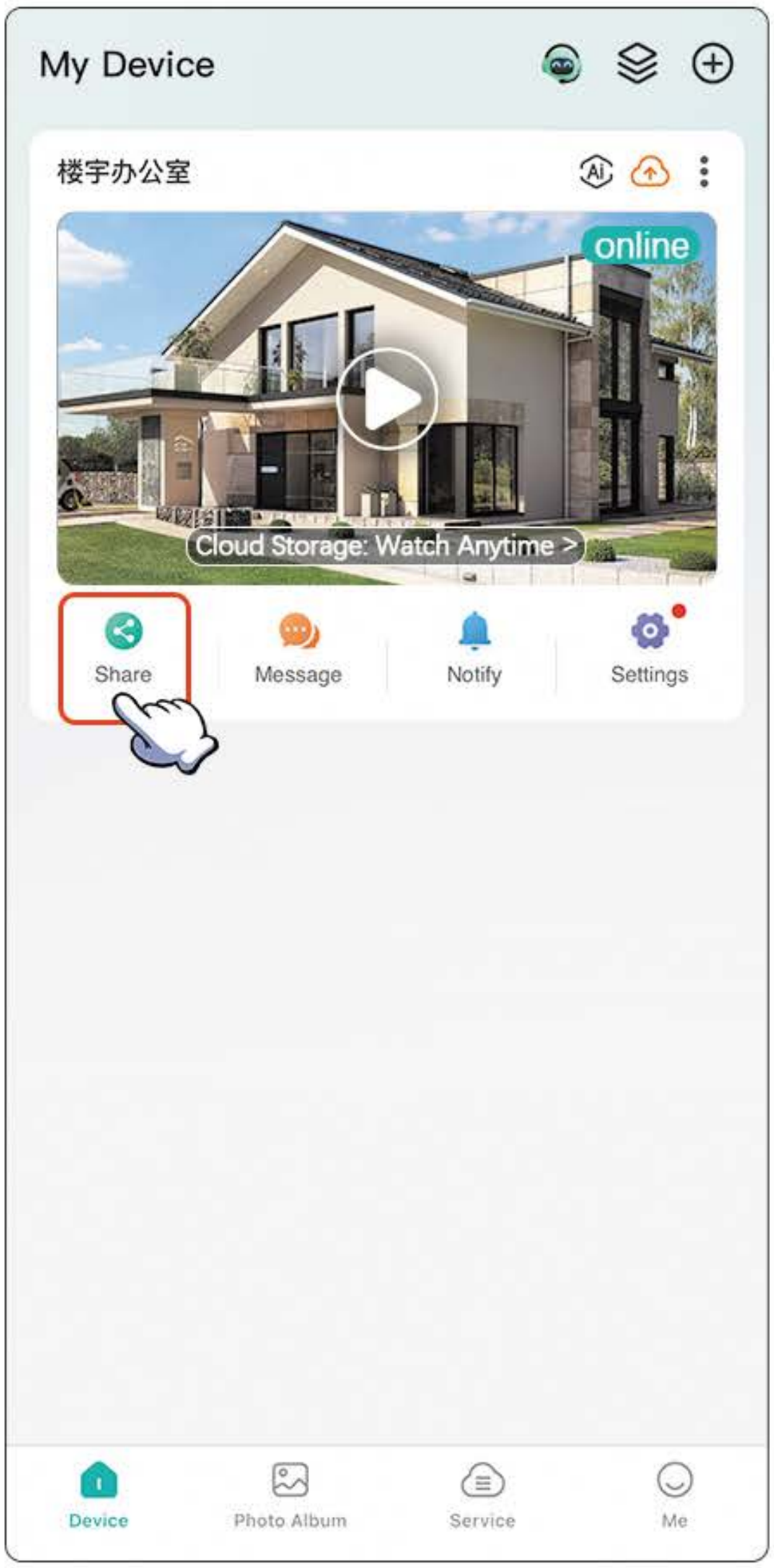
Option 2: Split mounting

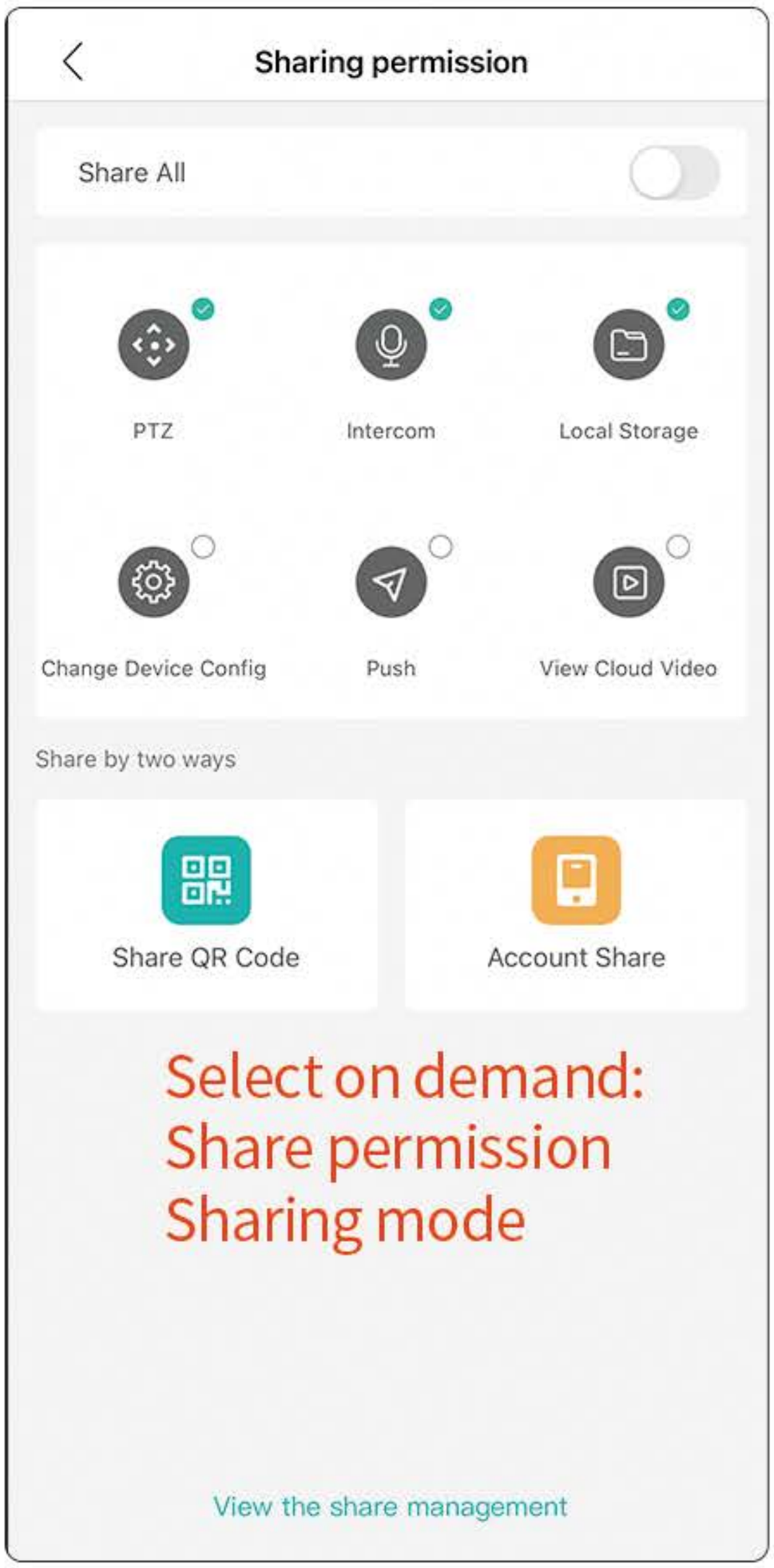
Product specification

Item	Specification
PT Angle	355° pan & 140° tilt
Night Vision Distance	49(ft)
Max Resolution	5MP
Video Compression	H.265 AI
Audio Bit Rate	Self-Adaptive
Local Storage	Supports microSD Card (Up to 256G)
Cloud Storage	ICsee cloud storage
Operating Conditions	- 20°C to 50°C (-4°F to 122°F)
IP Grade	IP65
Power Supply	DC 5V/2A
Battery Capacity	13500 mAH
Power of Solar Panel	5W

Share the Camera

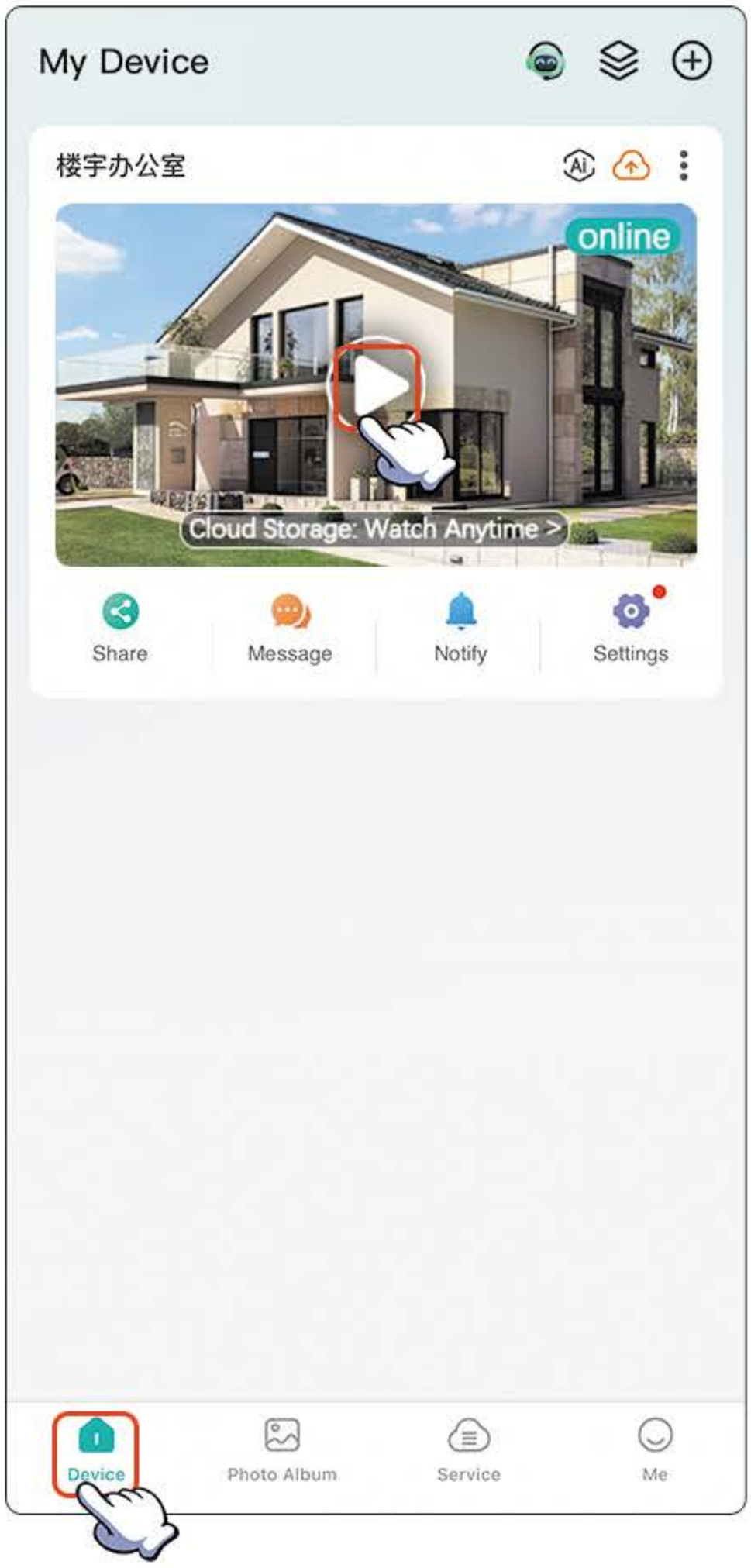
You can provide access to the camera live stream as well as previously recorded footage to family and friends using the camera share function.



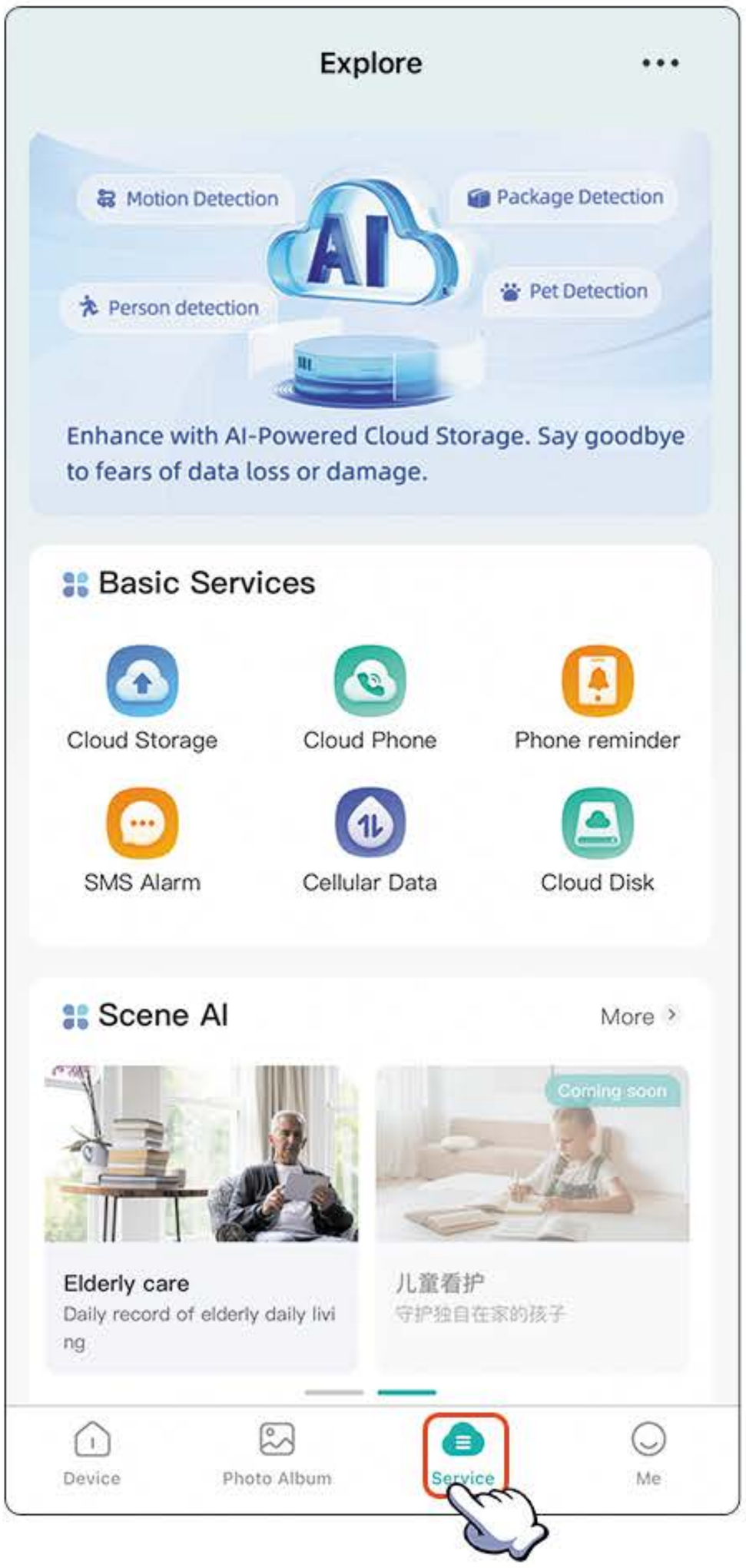


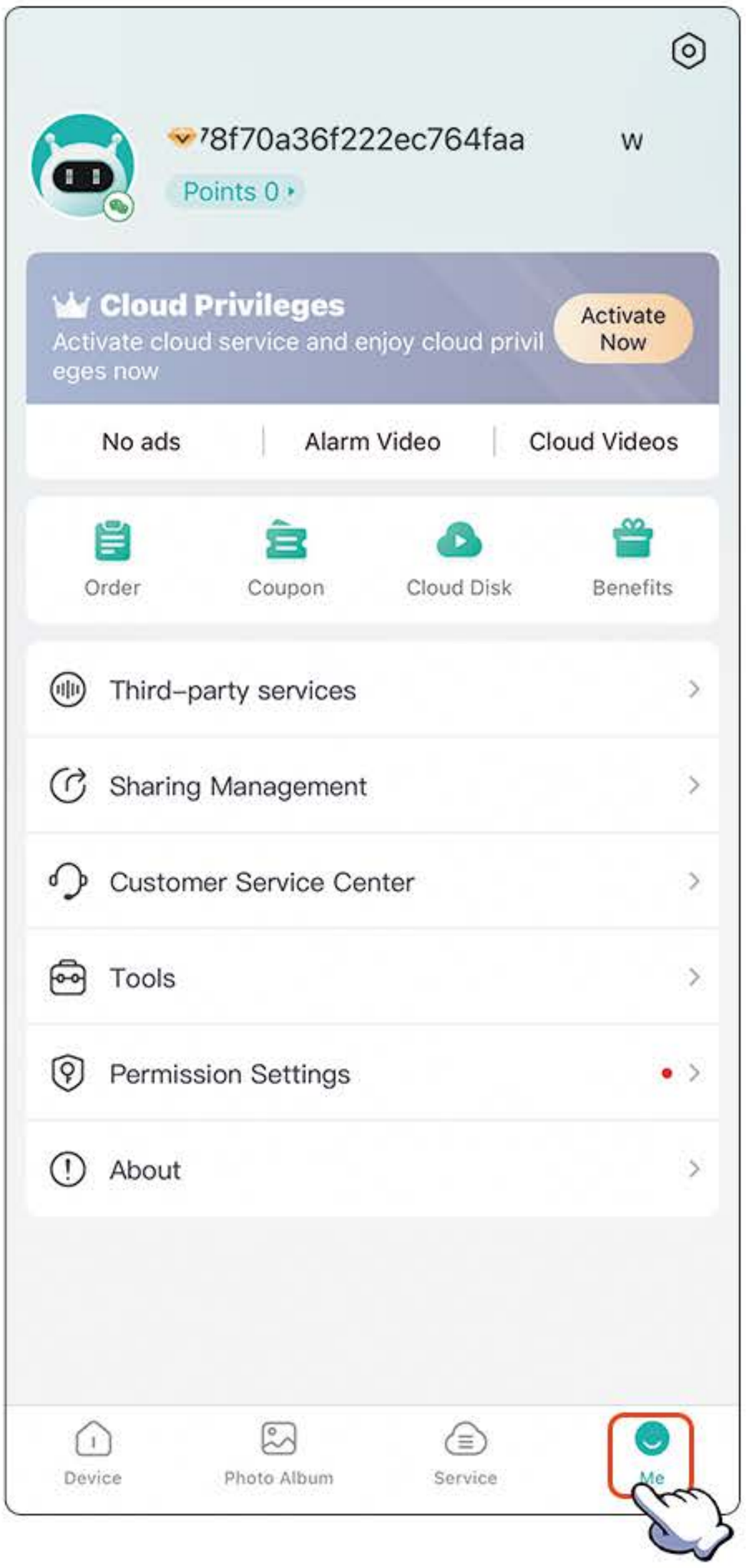
Play the Camera

Once you enter the app, you will see 4 main sections, namely "Device", "Photo Album" , "Service"and"Me".

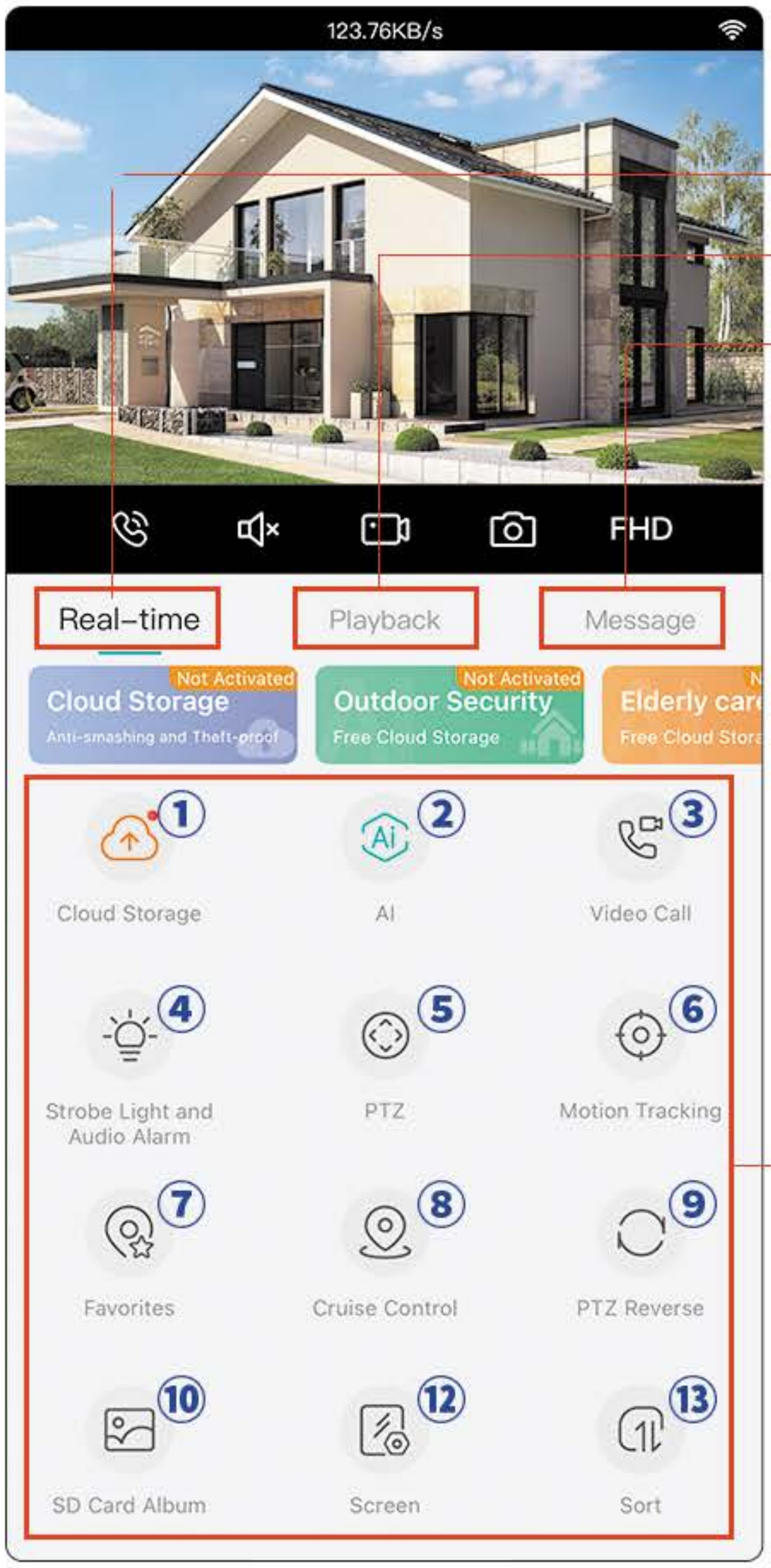


You can tap ▶ to get more about the cameraOn this screen you can tap different icons fordifferent functions to play the camera.


Explore
Motion Detection
Package Detection
AI
Person detection
Pet Detection
Enhance with AI-Powered Cloud Storage. Say goodbye to fears of data loss or damage.
Basic Services
Cloud Storage
Cloud Phone
Phone reminder
SMS Alarm
Cellular Data
Cloud Disk
Scene AI
More
Coming soon
Elderly care
Daily record of elderly daily livi ng
儿童看护
守护独自在家的孩子
Device
Photo Album
Service
Me


78f70a36f222ec764faa
w
Points 0
Cloud Privileges
Activate cloud service and enjoy cloud privil eges now
Activate Now
No ads
Alarm Video
Cloud Videos
Order
Coupon
Cloud Disk
Benefits
Third-party services
Sharing Management
Customer Service Center
Tools
Permission Settings
About
Device
Photo Album
Service
Me

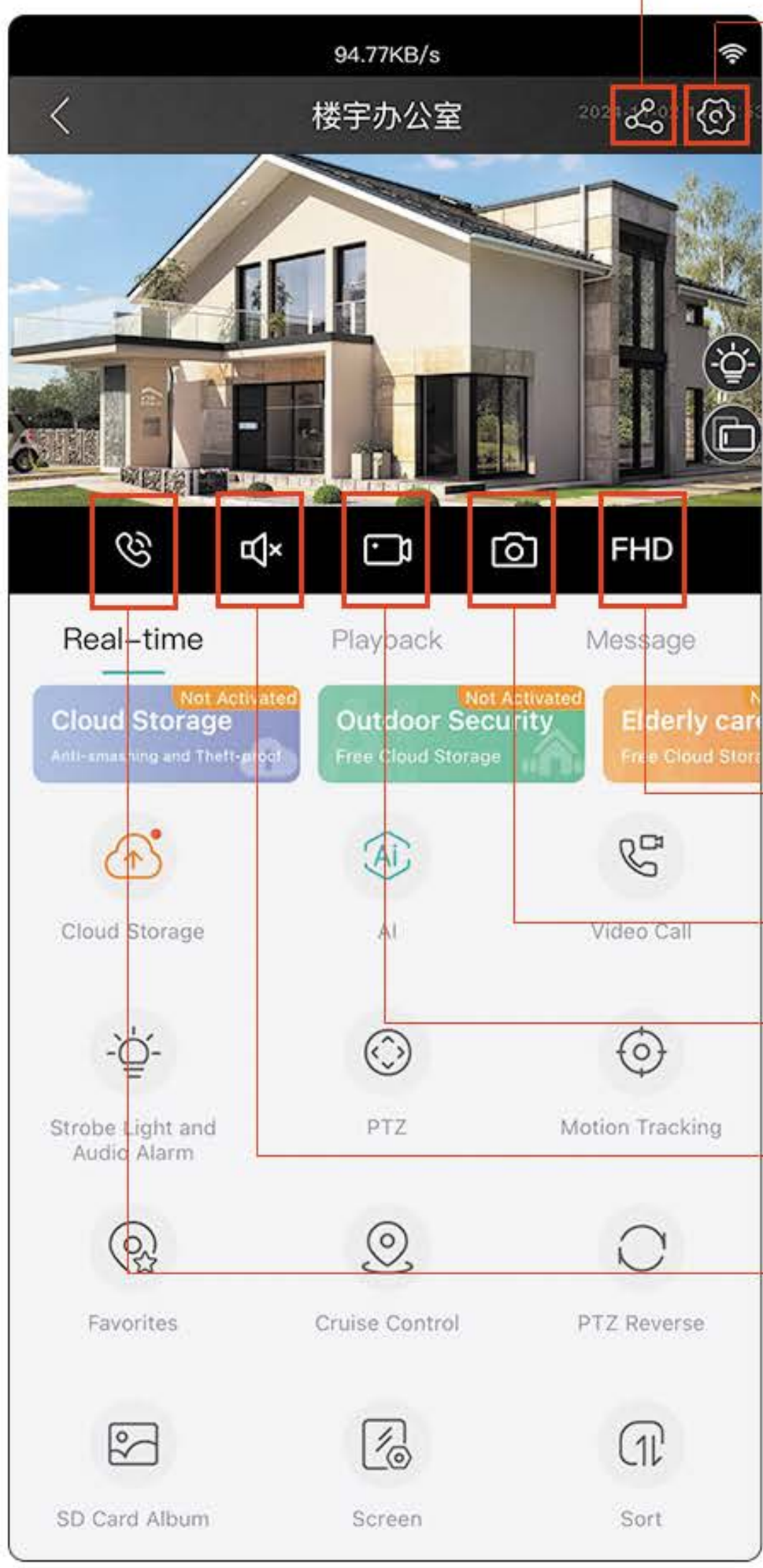
Main interface introduction



Real-time
Playback
Message

1. Cloud Storage
2. AI
3. Video Call
4. Strobe Light and Audio Alarm
5. PTZ
6. Motion Tracking
7. Favorites
8. Cruise Control
9. PTZ Reverse
10. PTZ Reverse
11. Screen
12. Sort

Main interface introduction



Share

Settings

Night vision mode setting

Toggle full screen

Video Clarity Selection

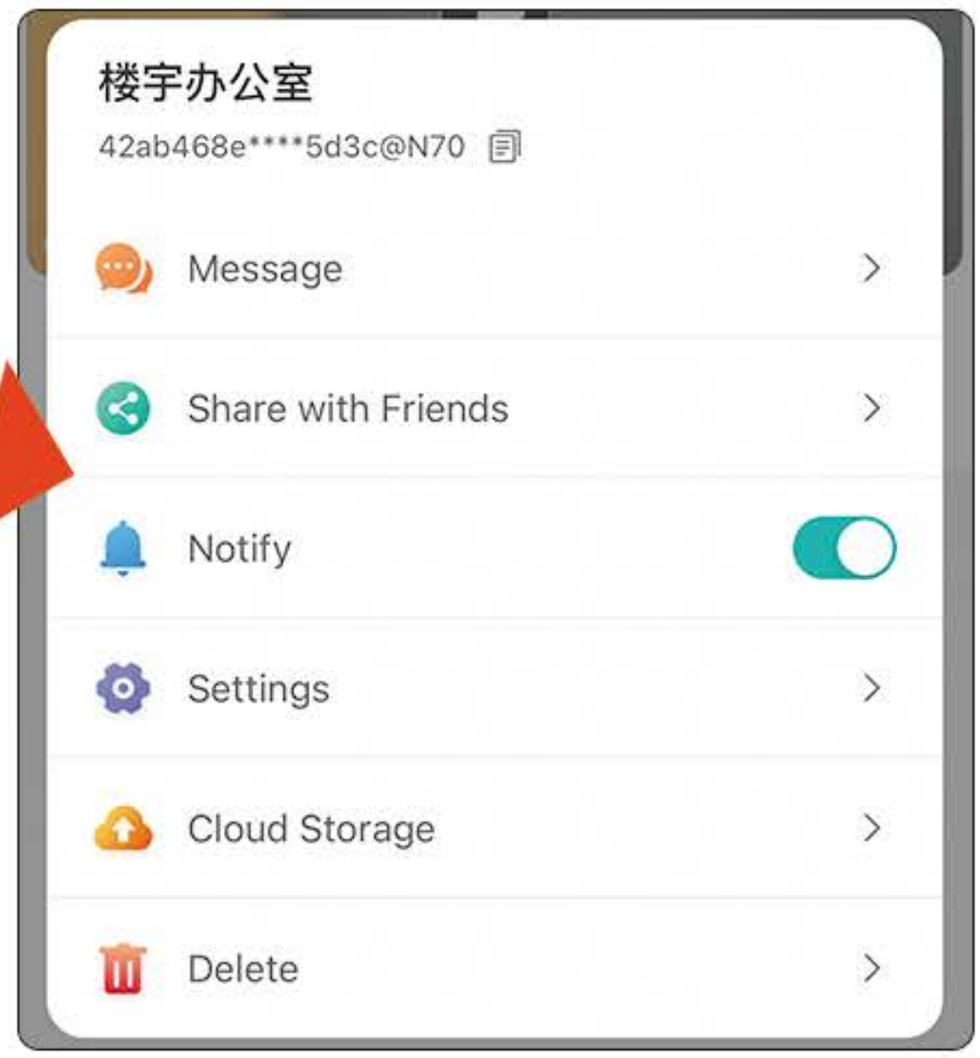
Take screenshots

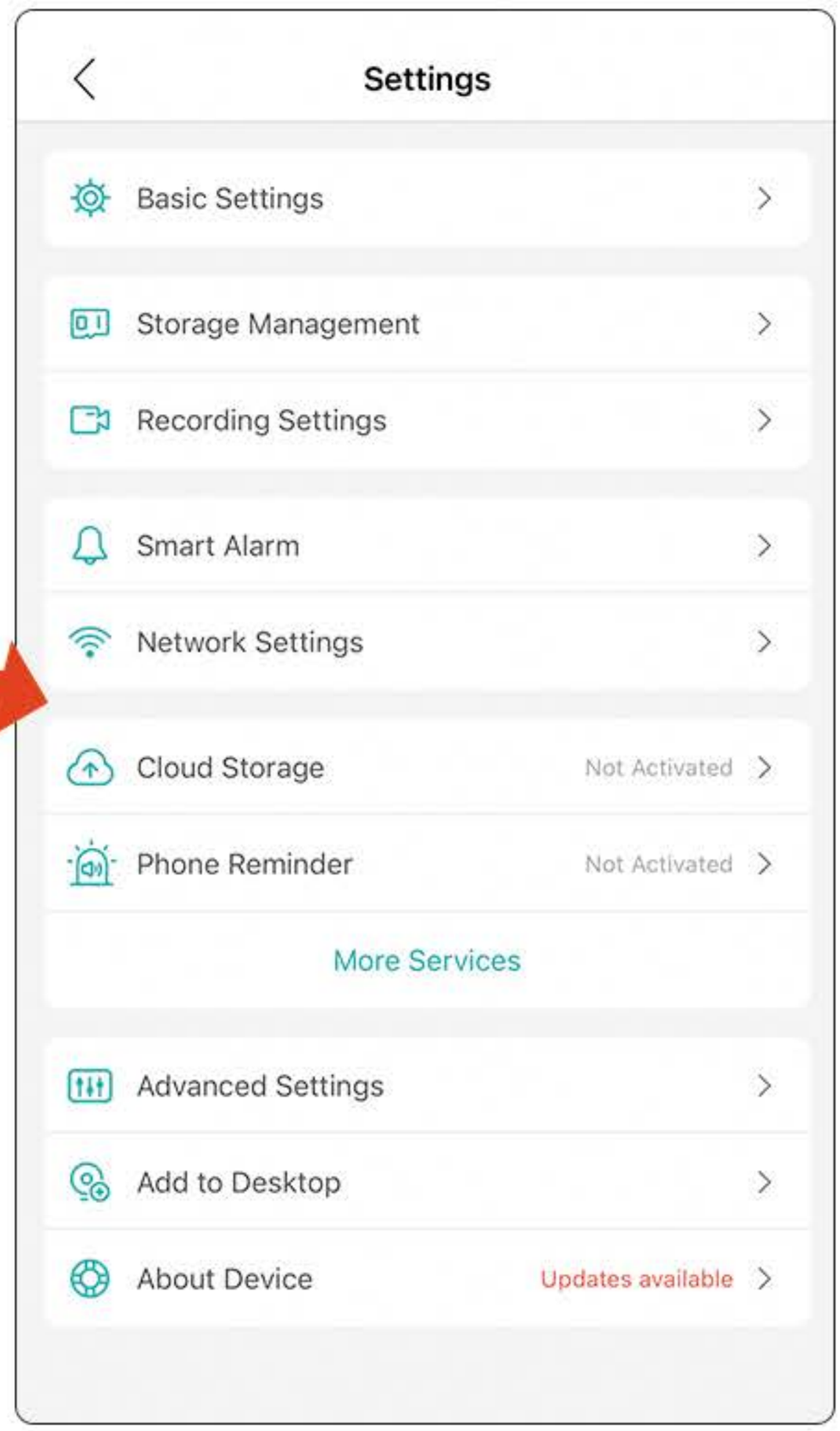
Record Video

Control video sound

Voice call

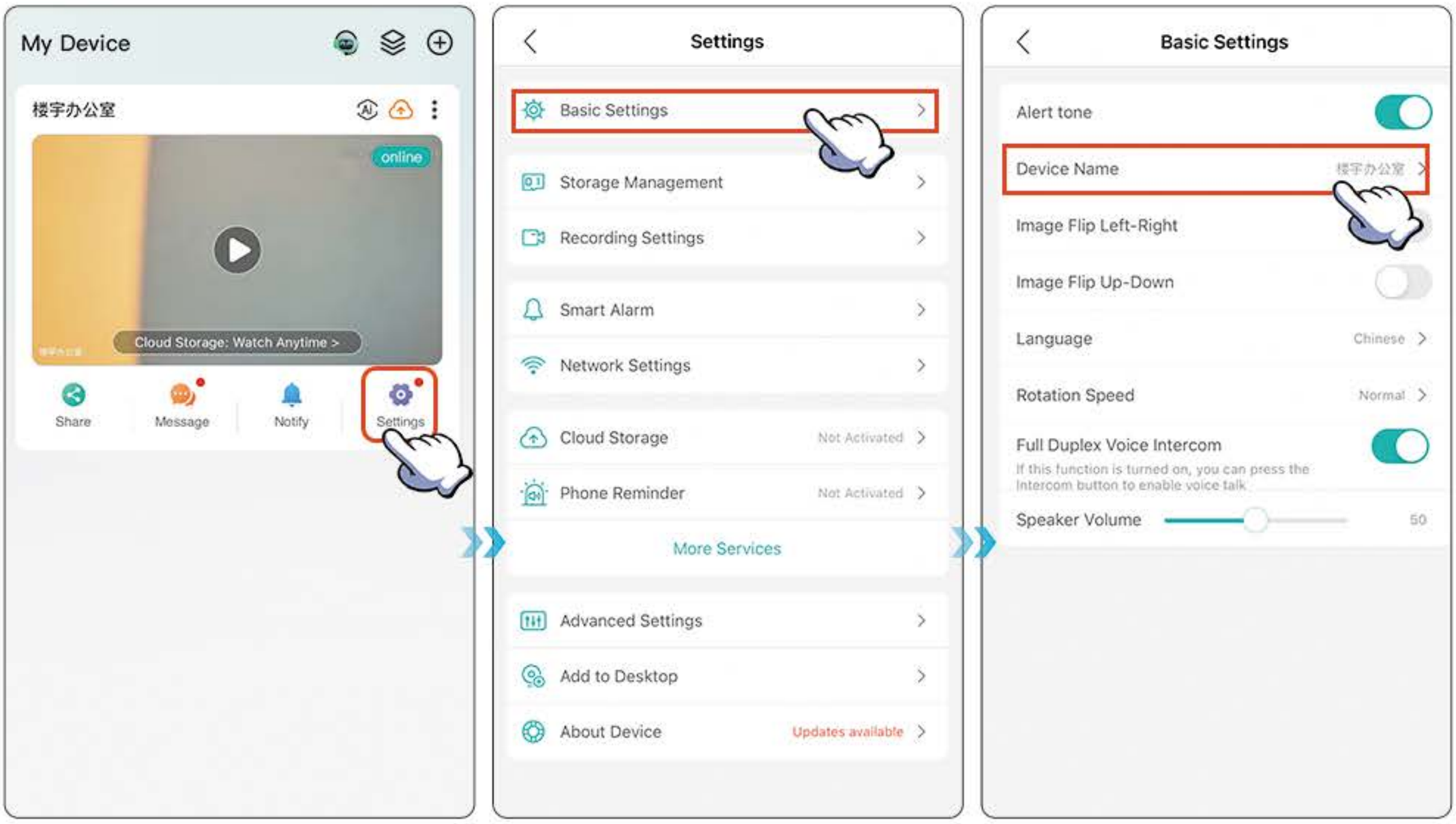
Enter the setting screen





Setup your Camera Name

Follow steps below you can set your cameras in different names



SAFETY

- The suitable temperature of this device and accessories is -20'C to 50°C (Charging temperature is 0'C to 40°C).

- Unless specifically indicated that it is safe to do so in the user guide or instruction manual, do not use this device in an environment that exceeds the recommended low or high temperature.

- Unless specifically indicated that it is safe to do so in the user quide or instruction manual, avoid exposing your device to direct sunshine or excessively wet environments.

- It is recommended to supply the device in an environment with a temperature that ranges from 5°C to 25°C.

- When supplying power, place the device in an environment that has a normal room temperature and good ventilation.

CAUTION!

THERE IS A RISK OF EXPLOSION IF AN INCORRECT BATTERY TYPE IS USED, DISPOSE OF USED BATTERIES ACCORDING TO THEIR INSTRUCTIONS.

Warning:

- Replaciing a battery with an incorrect type may bypass safeguards and create danger;
- Disposal of a battery in a fire or other source of sianificant heat, or by crushing, or cutting, may result in an explosion as well as leakage of flammable liquids and gases;
- Leaving a battery in an extremely hot environment may result in an explosion as well as leakage of flammable liquids and gases;
- A battery subjected to extremely low air pressure may result in an explosion as well as leakage of flammable liquids and gases

Firmware Upgrade

- When you connect your camera through the App, it will prompt you if the latest firmware is available. You can also manually check the firmware upgrade in the settings of the App.
- Please make sure that your camera is fully charged or connected to the power adapter before upgrading the firmware, please do not cut off the power supply during the upgrading.
- Please refer to the actual product, the manual is for reference only
- The manual may contain technically inaccurate parts or parts that are inconsistent with product functions or printed errors. Please refer to our company's final interpretation.

Contact Us

Contact Customer Service
Email: damu85586@gmail.com
FAQs: FAOs and demo vidoes on using the camera are on the APP

FCC Statemen

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,
(2) this device must accept any interference received, including interference that may cause undesired operation.

Any 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.

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.

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