



Smart Camera Quick Start Guide

Official Website: xvimtech.com

Tech Support: 800-485-2154

Email: xvimcctv@hotmail.com



EMAIL

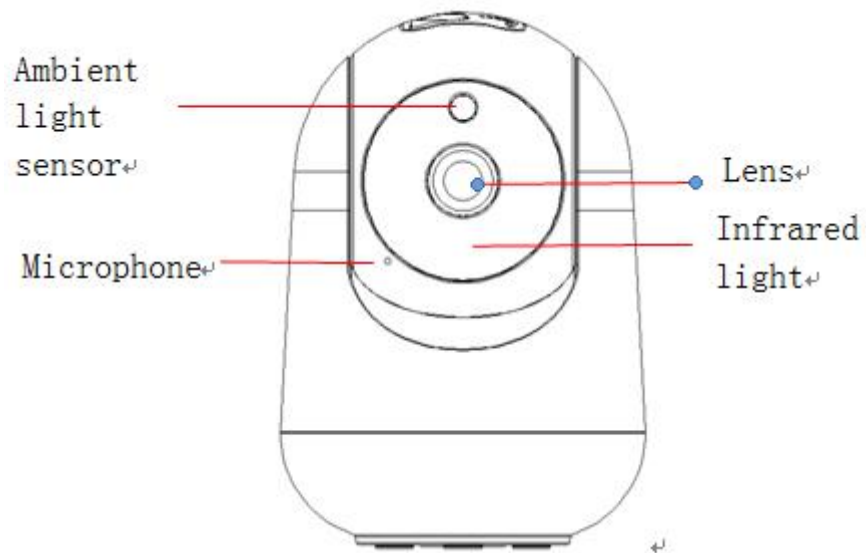


XVIM Official Website



Scan QR Code to register warranty and apply for extended extra 12 month warranty.

Product overview



Packing list

- | | |
|------------------|----------------------------|
| 1: Camera*1 | 2: Power adapter*1 |
| 3: Power cable*1 | 4: Operation instruction*1 |
| 5: Bracket*1 | 6: Mounting kit*1 |

Basic Technical Parameters

Item	Specification
Image Resolution	1920x1080P/1280x720P
Field Of View	90°
Image Coding Standard	H. 264/H. 265
Audio	Duplex two-way audio intercom
Rotation Angle	Horizontal angle 350° , Vertical angle 110°
Network	Wi-Fi 2.4G+5.8G dual band (Some models only support 2.4G Wi-Fi)
Storage Media	Micro SD card, up to 128GB
Night Vision Light Source	Infrared light (850nm)
Power	DC 5V/1.5A
Operating Temperature	-20° C-45° C
Size (L*W*H)	73mm*73mm*107mm

Download Yi IoT app:

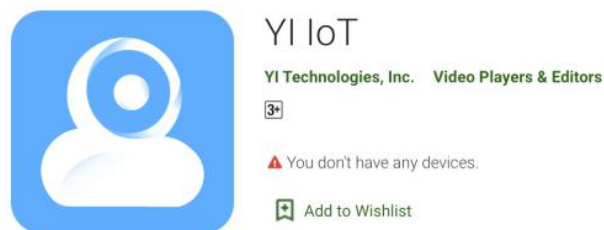
1.1 Scan QR code to download APP



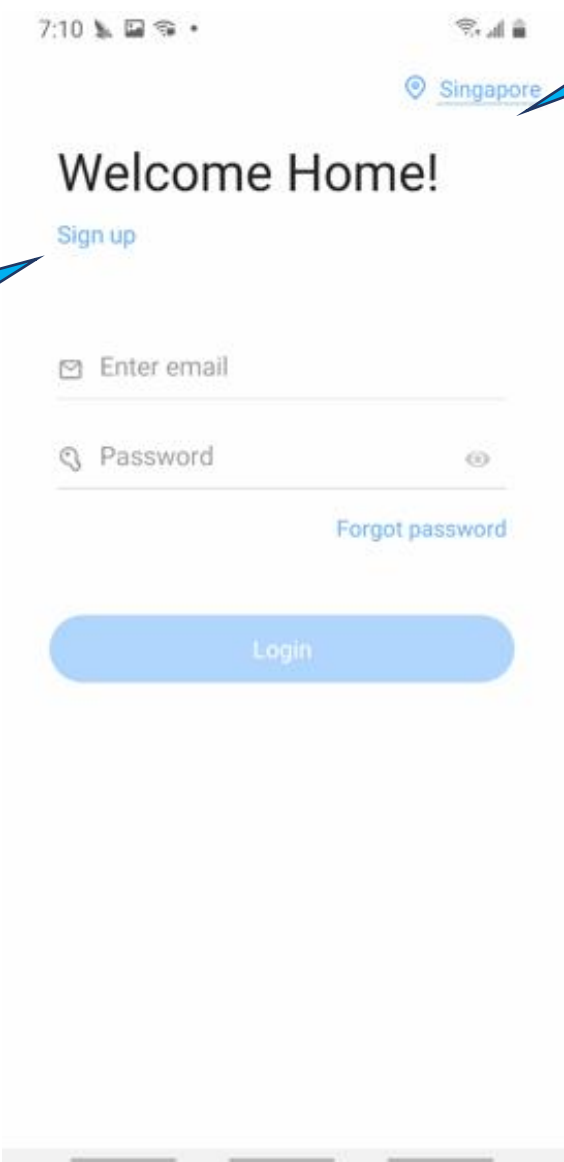
1.2 download the app from app store



2. Search and download the Yi IoT app in Google play



Sign up and log in:



7:10

Singapore

Select Country

Welcome Home!

[Sign up](#)

Sign up here

Enter email

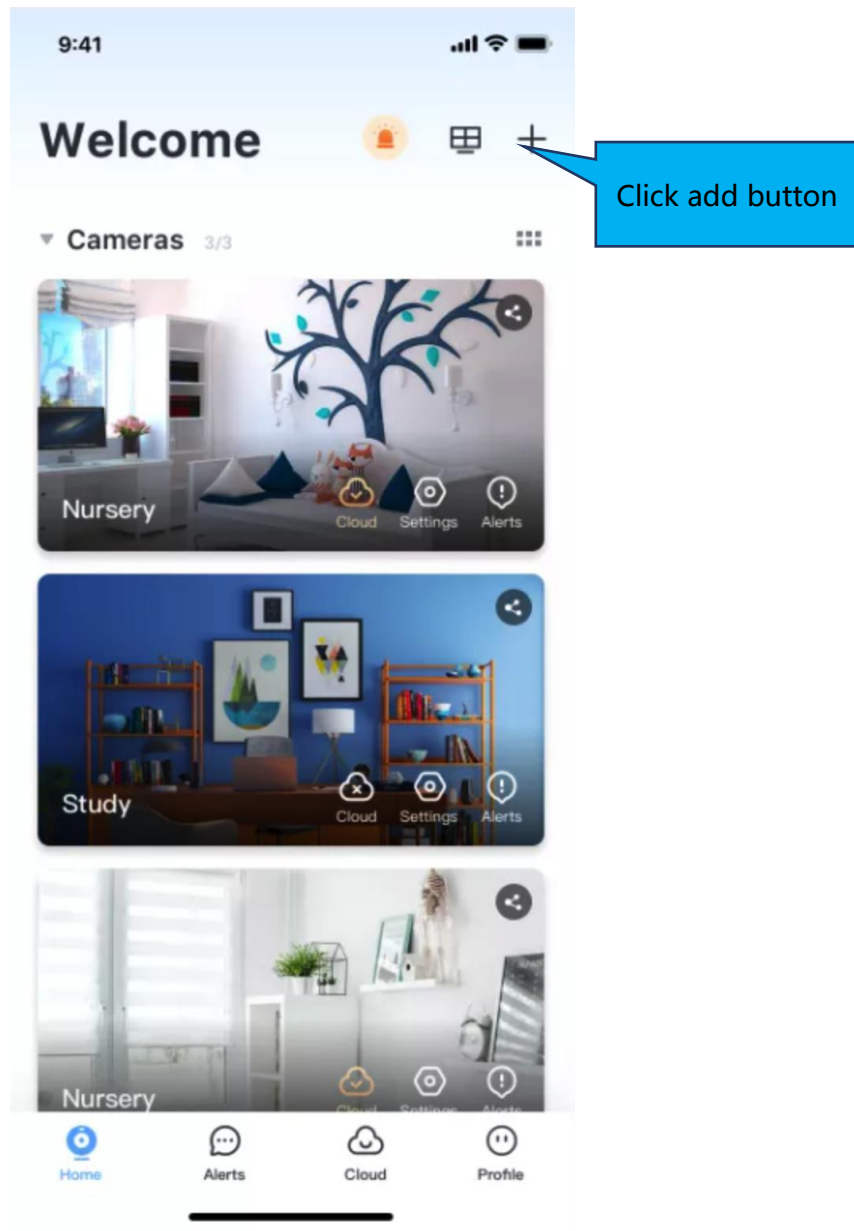
Password

[Forgot password](#)

Login

The image shows a mobile application interface for logging in and signing up. At the top, the status bar shows the time 7:10 and various icons. Below the status bar, there is a location indicator for 'Singapore' with a location pin icon. A blue callout box points to this indicator with the text 'Select Country'. The main heading is 'Welcome Home!'. Below the heading, there is a link for 'Sign up'. A blue callout box points to this link with the text 'Sign up here'. Below the 'Sign up' link, there are two input fields: 'Enter email' and 'Password'. The 'Password' field has a toggle icon for visibility. Below the input fields, there is a link for 'Forgot password'. At the bottom, there is a large blue button labeled 'Login'. The bottom of the screen shows the standard iOS home indicator bar.

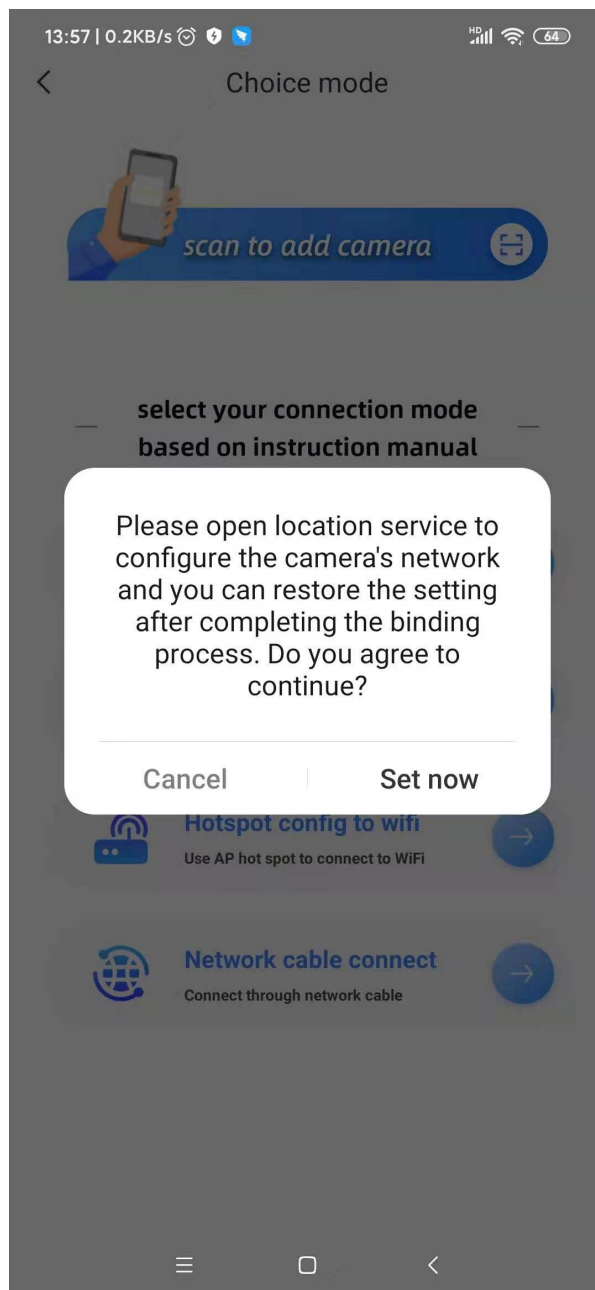
How to add camera:



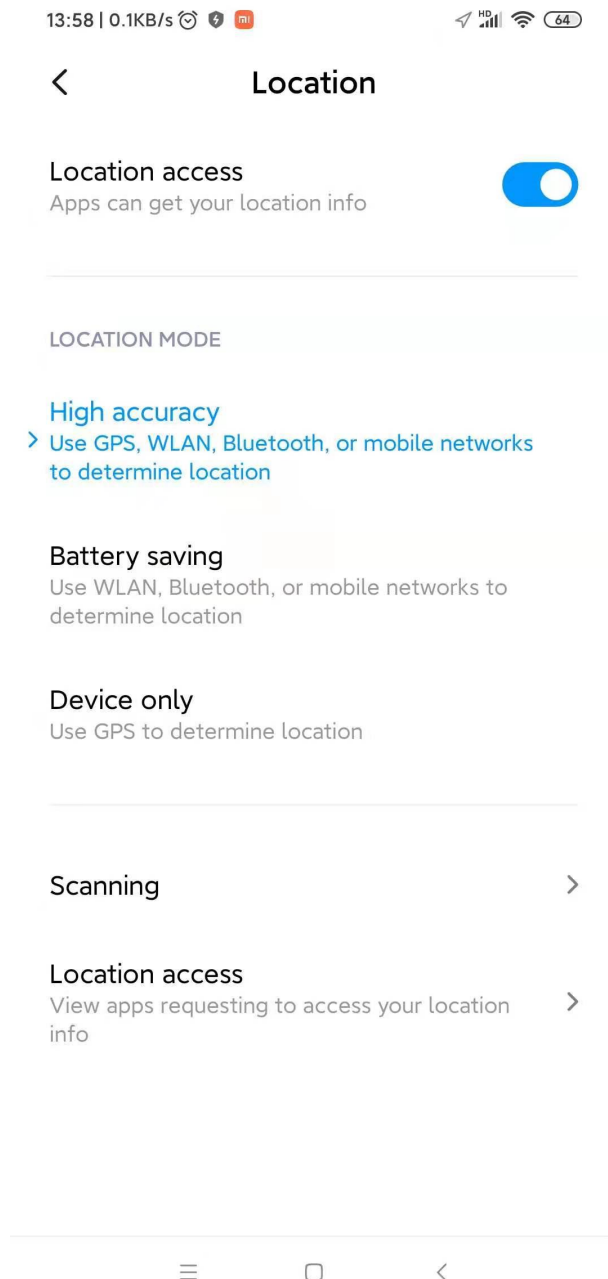
Note:

1. Make sure your wi-fi is working properly
2. Use the USB cable and power on the camera, then wait for about 20 seconds and wait for a beeping sound

How to connected with Wi-fi:



Set your location service to configure the camera' network



Recommend to choose high accuracy, its more easy to connect the camera quickly

Please select WiFi connection,





Adding Camera



Wait 20 seconds until you hear a two-tone sequence.

☒ I heard the beep

Next

[? If you did not hear anything, tap here.](#)

If you don't hear the sequence, please press the "RESET" on the device. Continue for more than 5 seconds, until you heard the sequence, that means the reset is successful.



Connect to WiFi



Please do not connect to 5GHz Wi-Fi, and place the camera as close to the router as possible (some cameras support 5G)

Type wifi name and password

☒ Save password

Next

[? Minimum network requirement](#)

Note:

1. 5GHz wireless band is not supported;
2. Please turn on location of phone

< QR code faces camera directly



If the scan is unsuccessful for a long time, please click QR code to enlarge and try again



Please adjust the distance to make the scan successful.

☐ I heard "Waiting to connect"

If you hear tips, press next

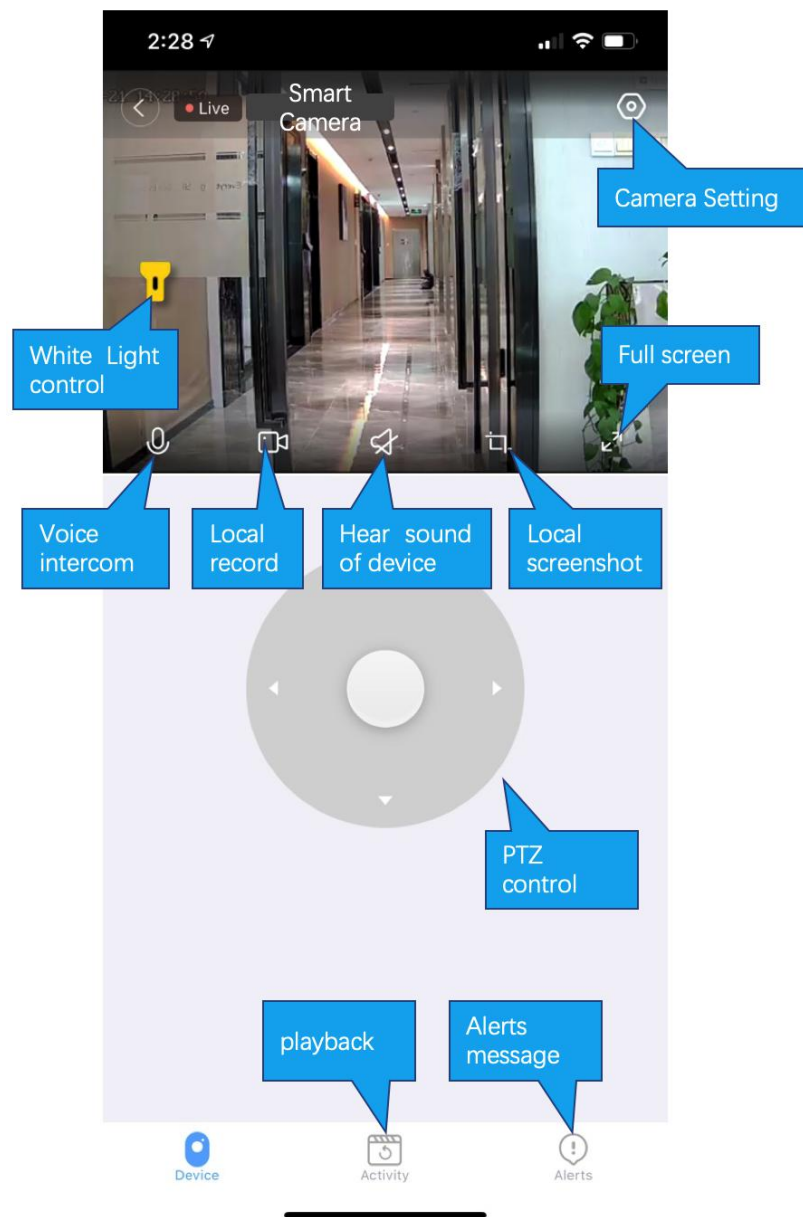
Next

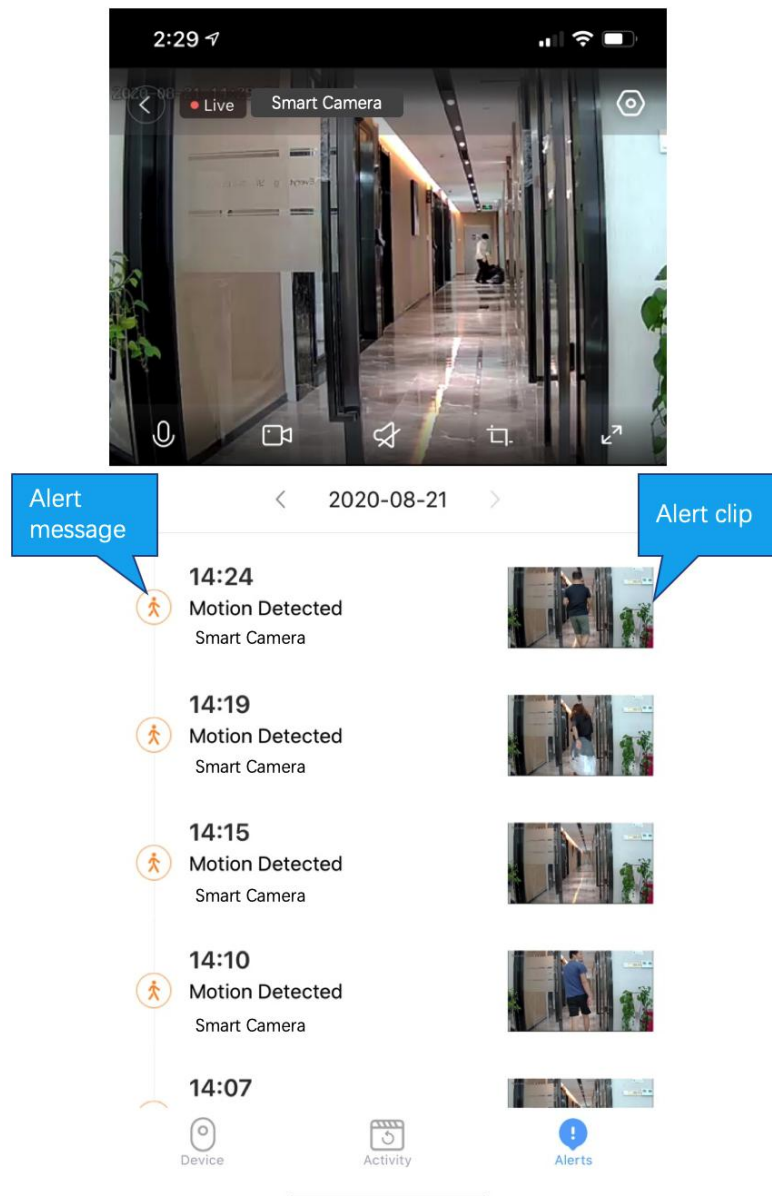
[? If you did not hear anything, tap here.](#)

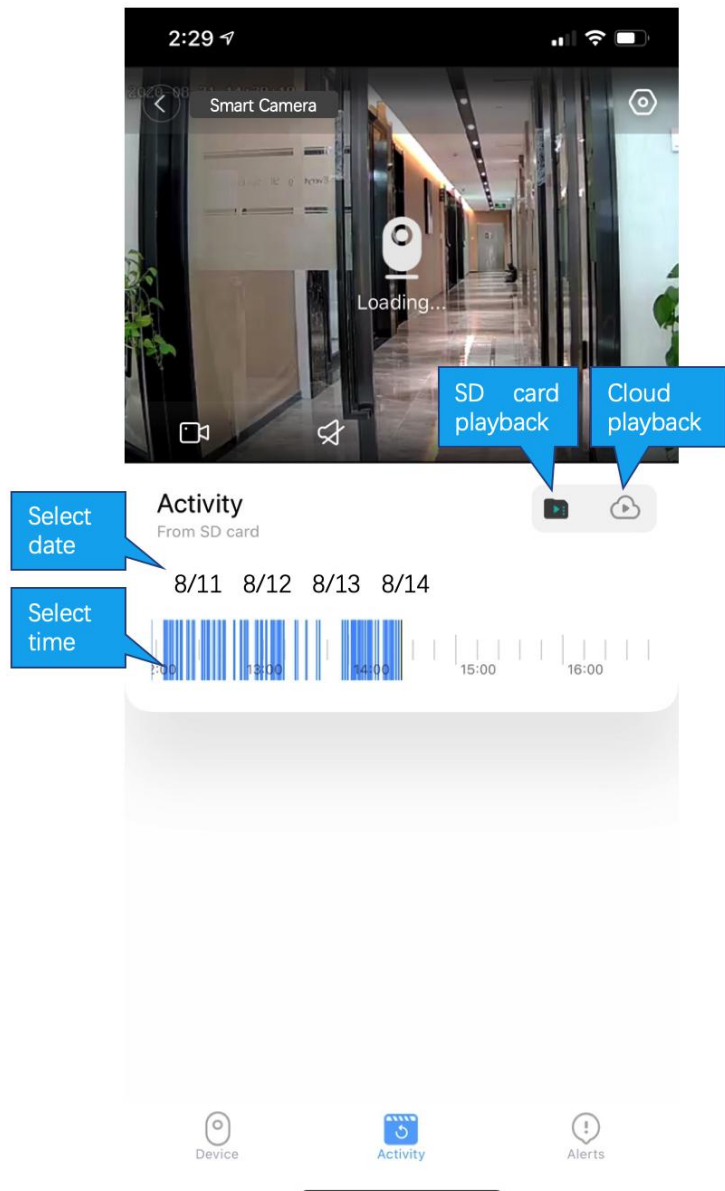
The QR code that appears on the mobile phone is scanned against the camera lens, and the device emits a prompt sound "connecting wifi" and then tick i heard waiting to connect, click next until you heard "WiFi is connected", and wait for the network configuration to be completed.



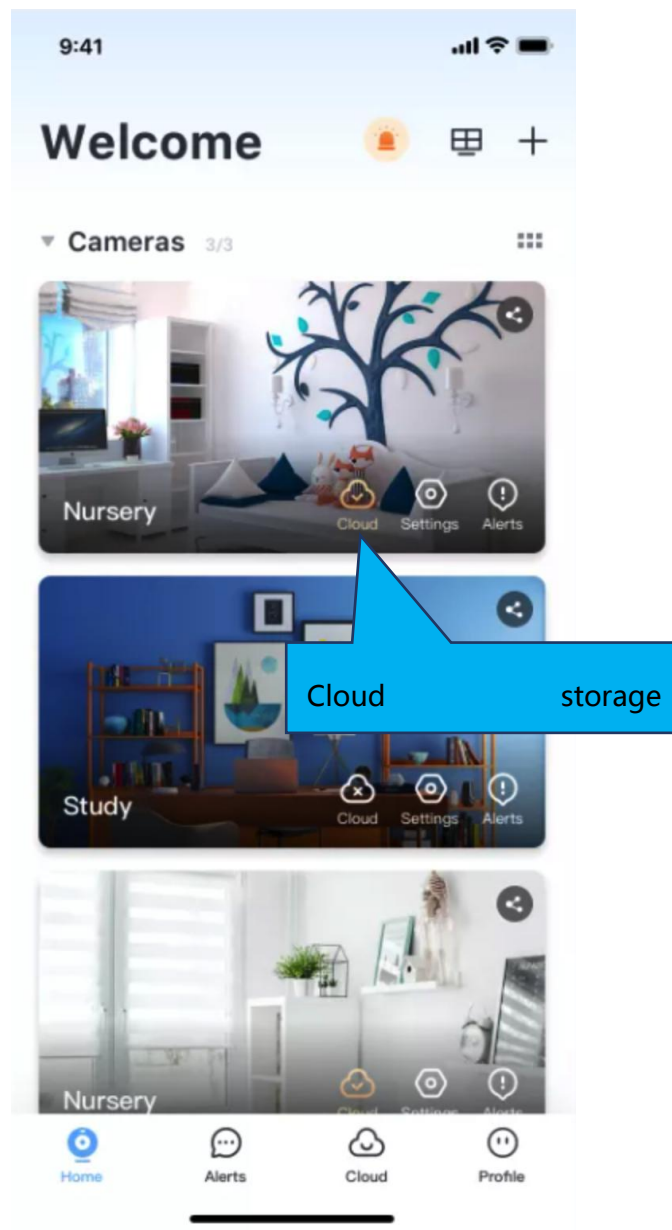
How to use app:







Cloud storage:



Common problem:

Q: The camera is offline

1. Check if the power supply is working properly
2. Power off and restart the device to reconnect to the network
3. The signal coverage is weak
4. Signal interference shielding in special places

Q: How does the camera store video

1. The camera supports the F32 format with a maximum capacity of 64G. After the card is recognized, it automatically records, and when the storage is full, it automatically overwrites the original recording and loops recording;
2. Support opening cloud storage service to store video;

Special statement:

The product is subject to the actual product, the instruction manual is for reference only

Mobile phone app and device firmware version support update, users can upgrade through the app.

Do not install the product in a place where it is damp, dusty, high temperature, flammable or explosive and out of reach of children.

V20211109-100908660178

