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Apps
**Yi IoT App For
Smart Camera**

Apps Yi IoT App For Smart Camera User Guide

Contents

Apps

Apps Yi IoT App For Smart Camera

Specifications

- **Product:** Smart Camera
- **Update Date:** June 27, 2022
- **App:** Yi IoT
- **Wireless Band:** Supports 2.4GHz band only
- **Storage:** Supports F32 format, up to 64GB SD card, and cloud storage

Product Usage Instructions

- Download the Yi IoT app from Google Play or the App Store.
- Create an account, select your country, and log in to the app.
- Click on the 'Add' button in the app to add the camera to your account.
- Press the RESET button on the camera if needed.
- Connect your mobile phone to Wi-Fi.
- Scan the QR code on the app with the camera lens.
- Wait for the prompt sound indicating a successful connection.
- Complete network configuration.

How to Use the App

- Explore various features like camera settings, full-screen view, local recording, voice intercom, PTZ control, alert messages, playback options, and cloud storage.

FAQ

- **Q:** Why is the camera offline?
- **A:** Check the power supply, restart the device, ensure signal strength, and avoid signal interference in specific

locations.

- **Q:** How does the camera store video?
- **A:** The camera supports up to a 64GB F32 format SD card for loop recording. It also offers cloud storage services for video storage.

Special Statement

Ensure not to install the product in damp, dusty, high-temperature, flammable, or explosive areas. Keep it out of reach of children.

Download the Yi IoT app
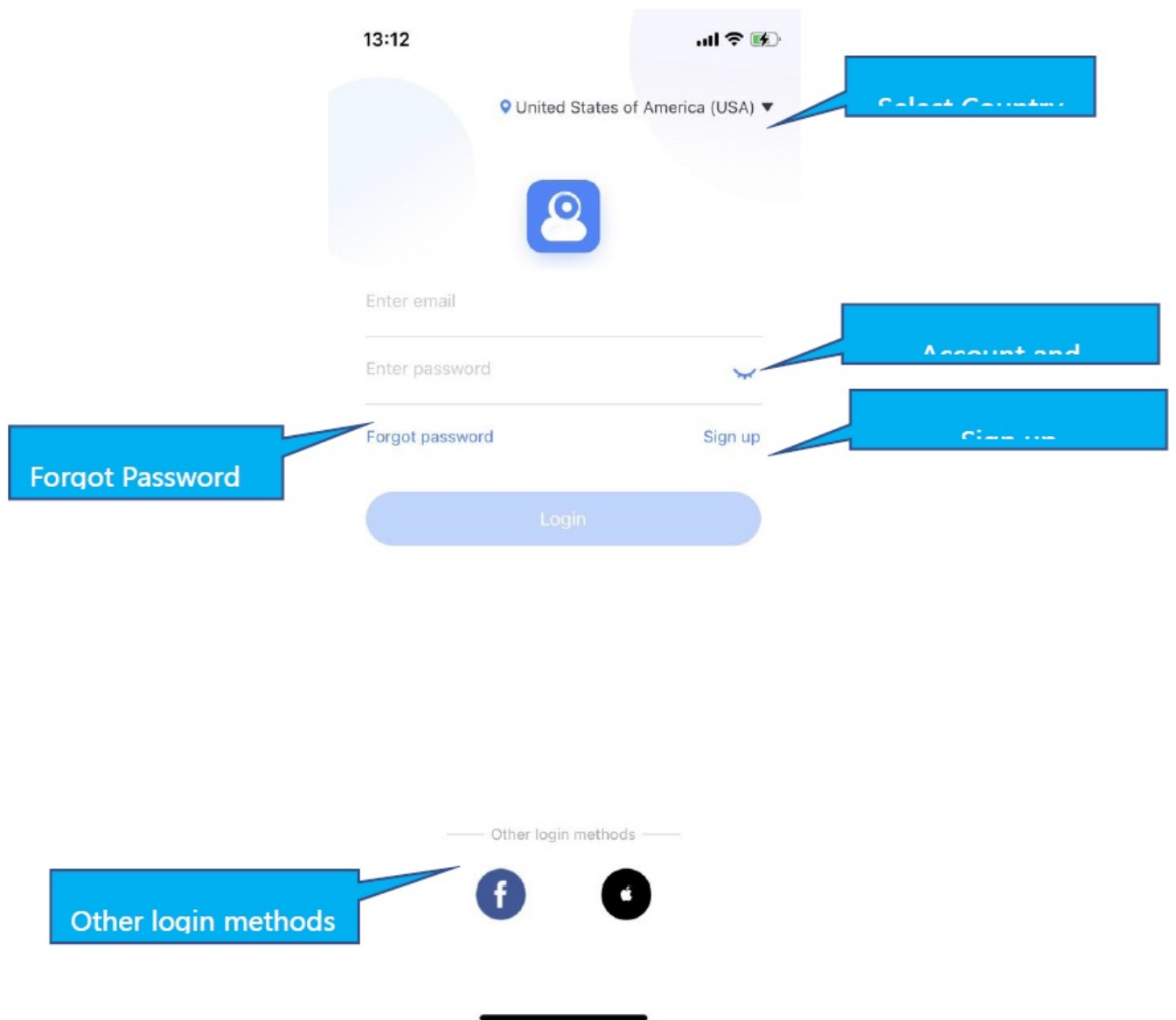
Scan the QR code below

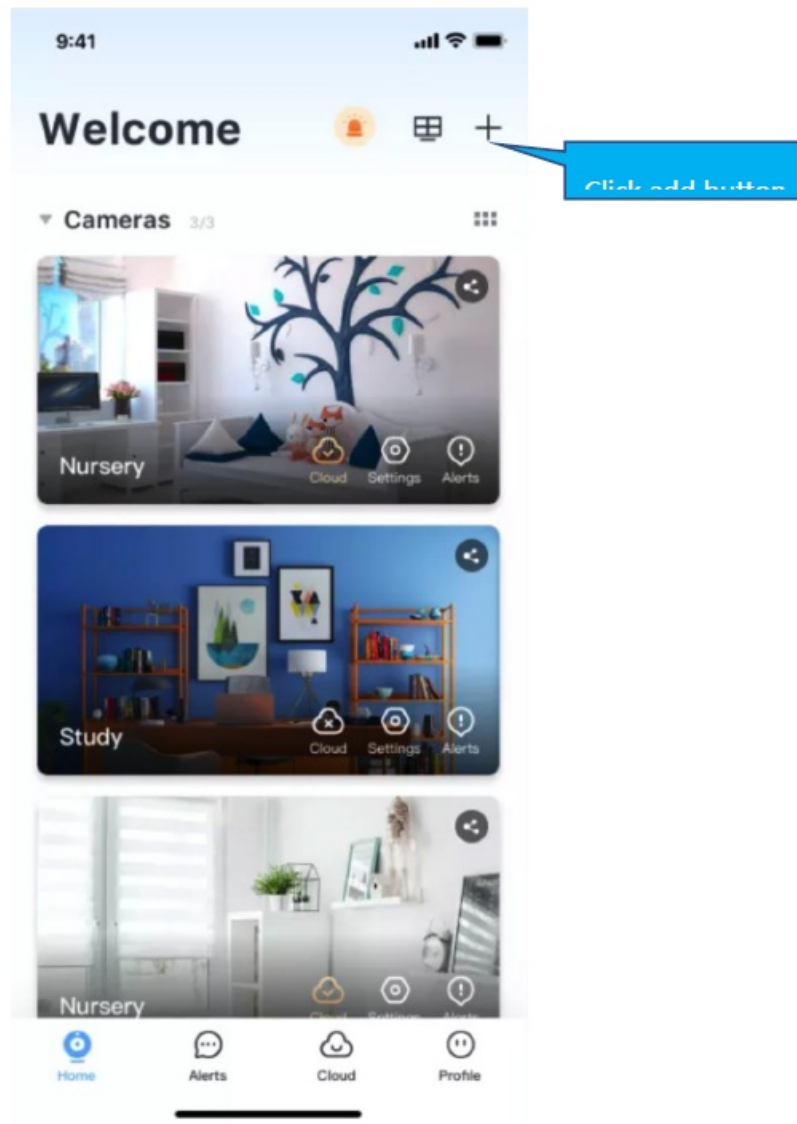**Search and download**

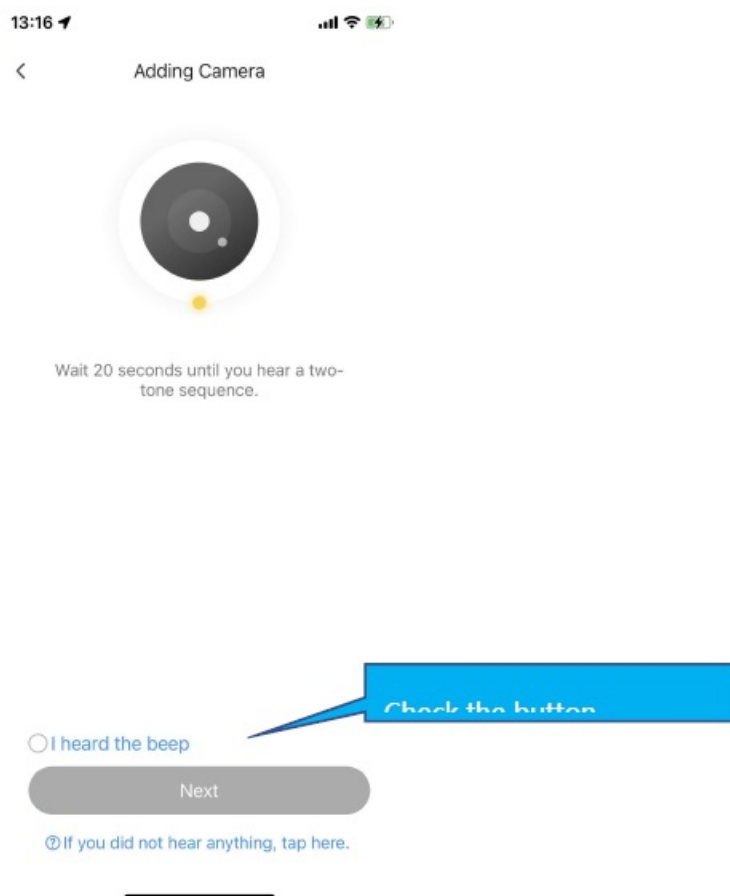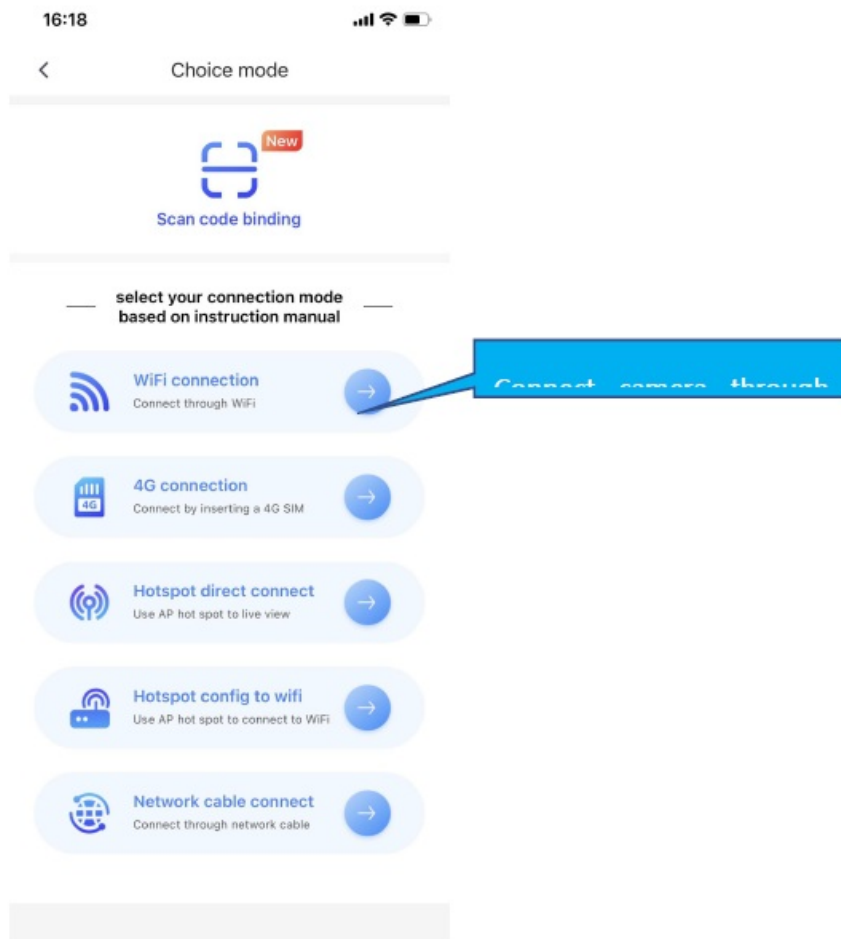- Yi IoT app
- In Google Play

- In-App store

Sign up and log in

13:12
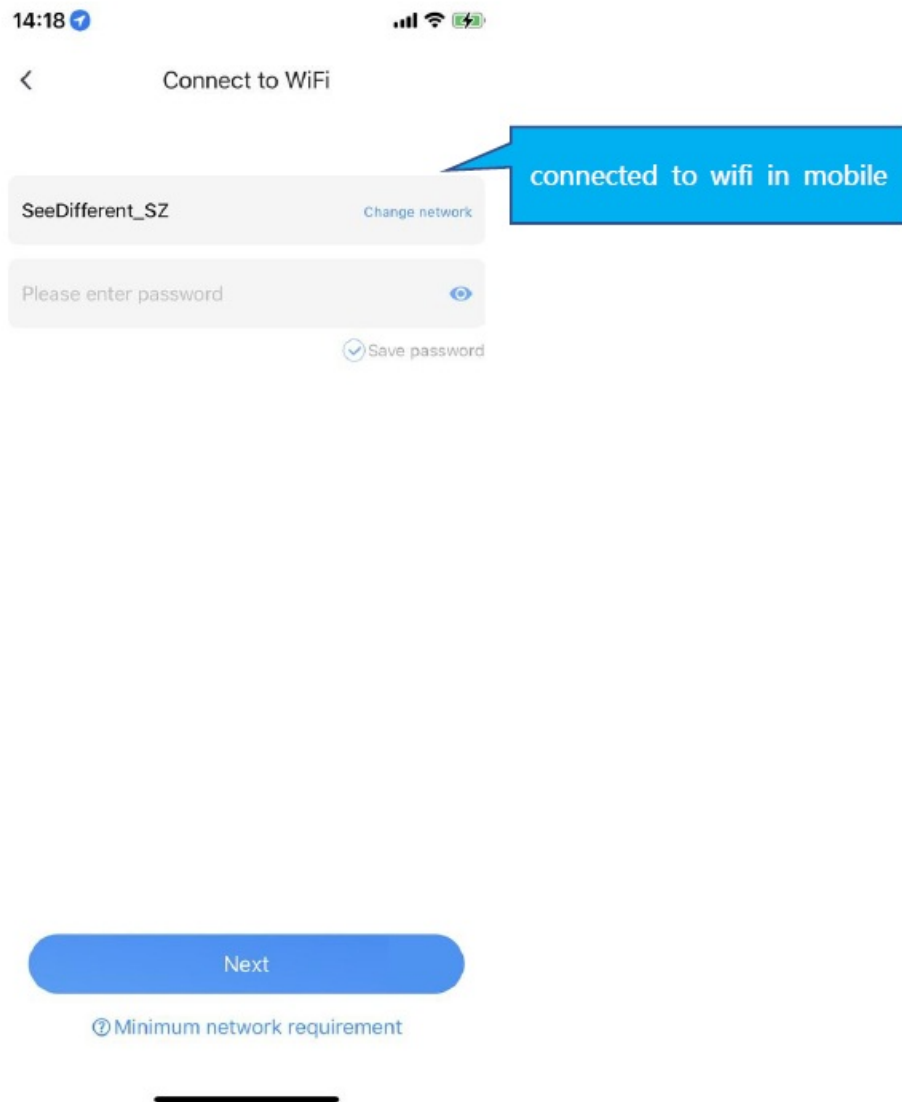
United States of America (USA) ▼

Select Country

Enter email

Enter password

Account and

Forgot password   Sign up

Sign up

Forgot Password

Login

Other login methods

Other login methods

How to add camera

How to connect with Wi-fi

New

Scan code binding

select your connection mode
based on instruction manual

WiFi connection
Connect through WiFi →   Connect camera through

4G connection
Connect by inserting a 4G SIM →

Hotspot direct connect
Use AP hot spot to live view →

Hotspot config to wifi
Use AP hot spot to connect to WiFi →

Network cable connect
Connect through network cable →

13:16

<   Adding Camera

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

Check the button

○ I heard the beep

Next

⑦ 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 hear the sequence, which means the reset is successful.

SeeDifferent_SZ   Change network

connected to wifi in mobile

Please enter password

⊘ Save password

Next

ⓘ Minimum network requirement

Note

1. 5GHz wireless band is not supported;
2. Please turn on the 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.
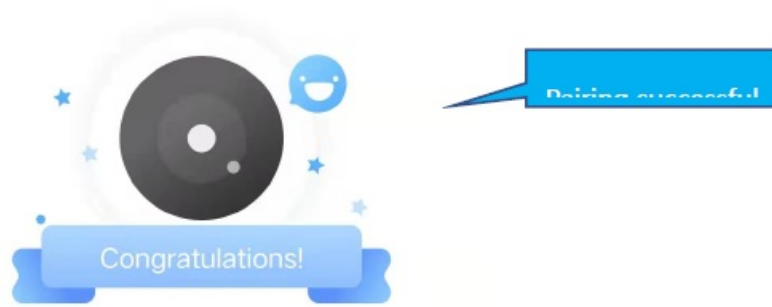
Check the button

○ I heard "Waiting to connect"
If you hear tips, press next

Next

⑦ 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 "QR code scan successful" and "WiFi connected", check the" I heard waiting to connect" button, and click "Next", wait for the network configuration to be completed.

How to use app

Camera setting

Full screen

Local record

Voice

Hear

Local

PTZ control

Device

Alerts

Activity

Playback

Alert messages

Smart

2022-01-24

Alret clip

Smart   15:02
Motion Detected

Alret

Smart   14:59
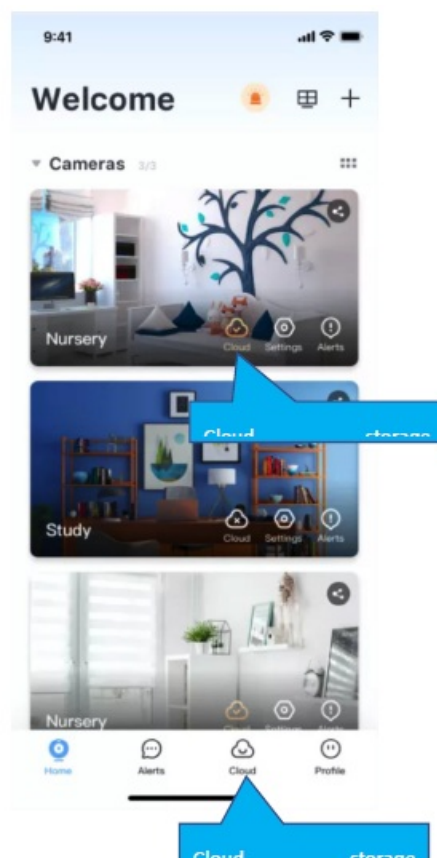Motion Detected

Smart   14:55
Motion Detected

Device   Alerts   Activity
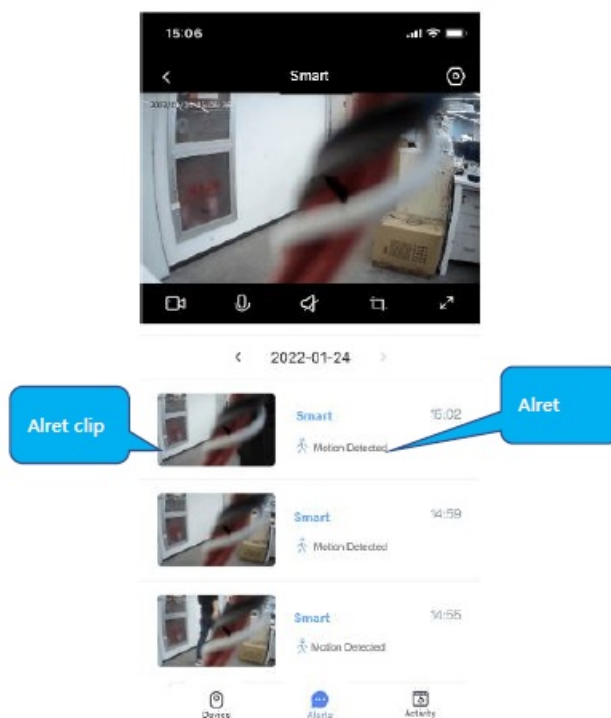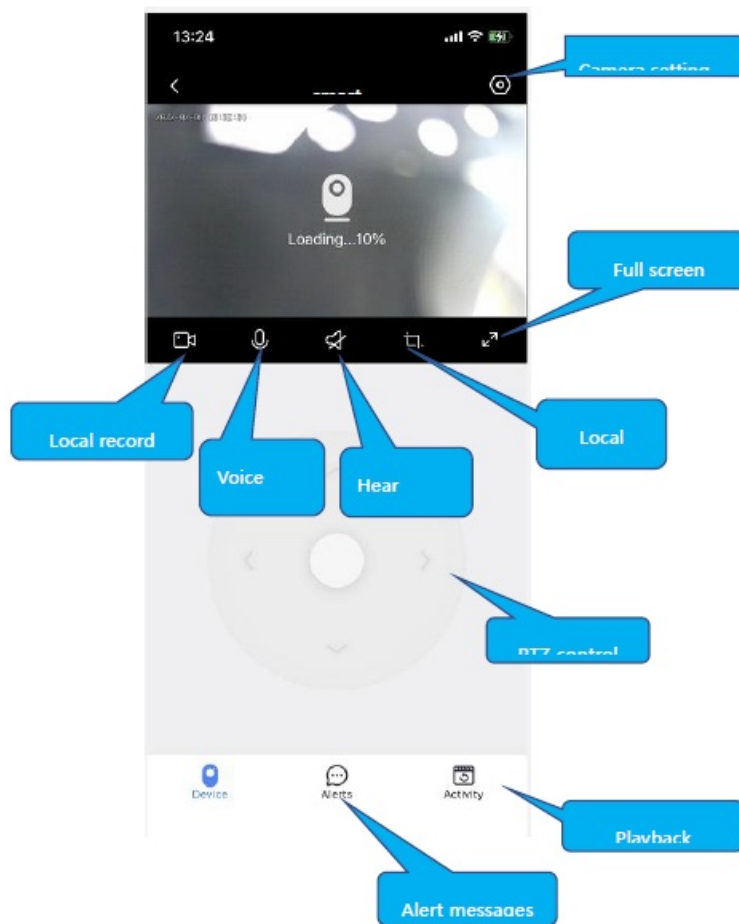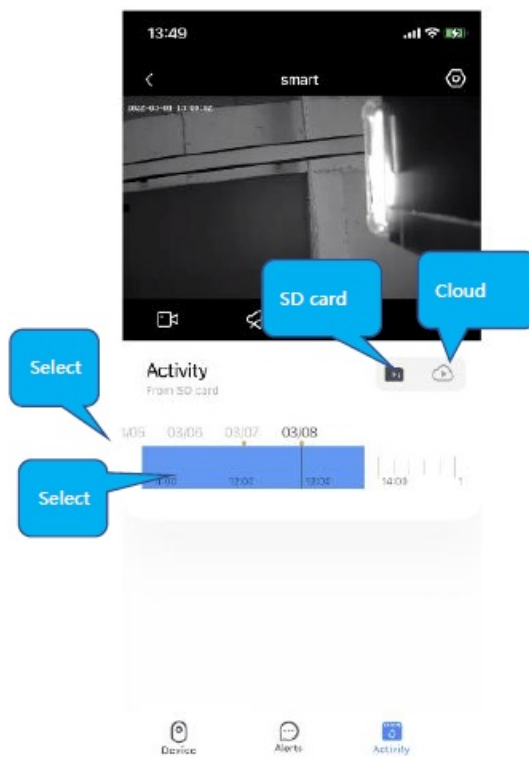
Cloud storage

Common problem

- Q: The camera is offline or 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 the 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
- The mobile phone app and device firmware version support updates, users can upgrade through the app.
- The manual may contain technical descriptions inconsistencies with product functions or typographical errors. Please understand, please refer to the final interpretation of our company.
- Do not install the product in a place where it is damp, dusty, high temperature, flammable or explosive, and out of reach of children.

Documents / Resources

Smart camera Instruction *2022/6/27 update*	**Apps Yi IoT App For Smart Camera** [pdf] User Guide Yi IoT App For Smart Camera, App For Smart Camera, Smart Camera, Camera

References

- **User Manual**