

Instructions for the product

English

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Magyar



Yuicam

República Portuguesa

Български език

Hrvatski

Eesti keel

Suomi kieli Íslenska

latviešu valoda

Lietuvių kalba

Limba Română

Slovenskýjazyk

Slovenščina

Norsk

日本語にほんご

Türkçe

Information to User

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the 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.

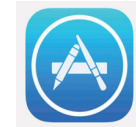
RF Exposure Statement

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 nr transmitter.

Vulnerability Reporting: <http://www.szsinocam.com/Reporting/>

APP Download and Installation

Use your phone to scan the QR code below to download the app, or users can use the APP Store/Google Play to search for "Yuicam" to download.



APP Store



Google Play

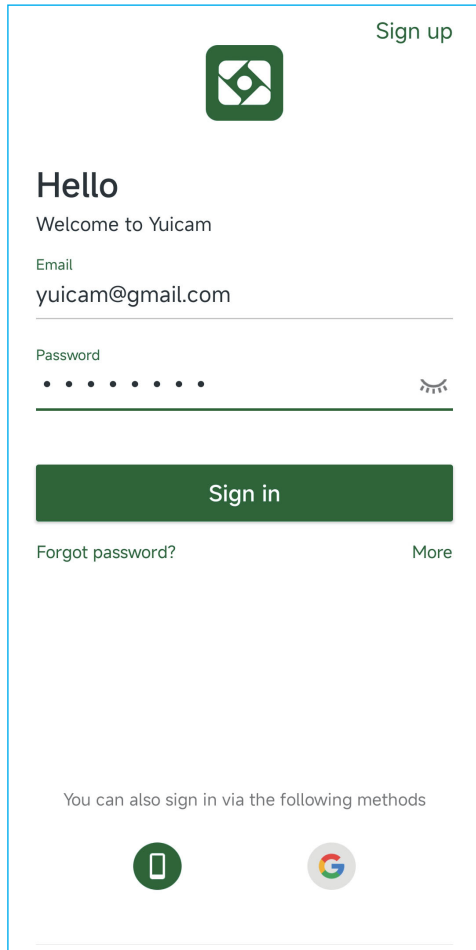
Register APP Account/Password

Install the 'YUICAM' APP on your mobile phone and register your APP login account/password as prompted.

The first screen of the sign-up process. It features the Yuicam logo at the top, followed by the text "Hello" and "Welcome to Yuicam". Below this are input fields for "Email" and "Password". A "Sign in" button is visible, along with links for "Forgot password?" and "More". At the bottom, it says "You can also sign in via the following methods" with icons for Apple and Google.The second screen of the sign-up process. It shows a "Country/region" dropdown set to "China", an "Email" field with "yuicam@gmail.com", and a "Password" field with "Zxcvbnm123". A note specifies password requirements: "Your password MUST be 8-16 characters, and include at least the following 3 categories: Digits, Uppercase/lowercase letters, and Special characters." There is a checkbox for "I have read and agree to the Terms of Use and Privacy Policy" which is checked. A green "Next" button is highlighted with a red border.The email verification screen. It shows the "Email" field with "yuicam@gmail.com" and a "Verification Code" field. Below these are icons for a paper plane and an envelope. A message says: "Please check the email and verify your account. You may need to check your Junk or Spam folder. Re-send email(58)". At the bottom, there is a link "Can't find your email?".

Log in to the APP

Enter your account password on the login screen and click 'Sign in'.

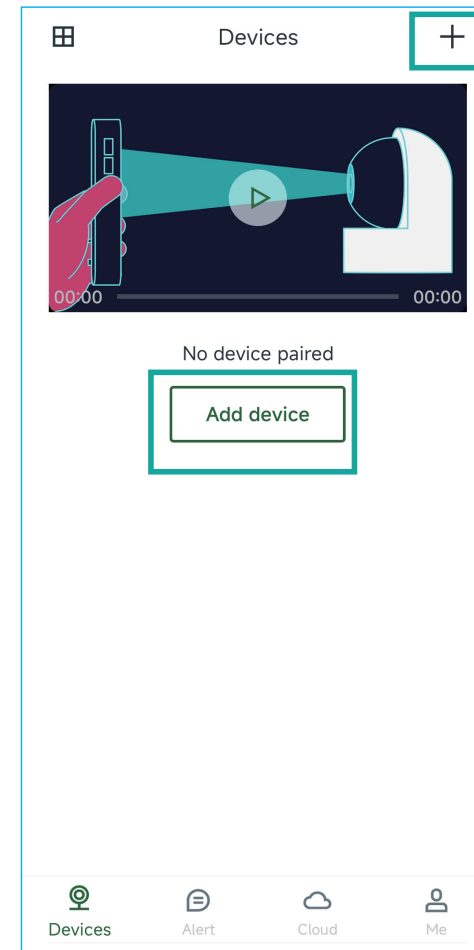


The login screen features a green camera icon in the top left and a 'Sign up' link in the top right. Below the icon is a 'Hello' greeting, 'Welcome to Yuicam', and an email field containing 'yuicam@gmail.com'. A password field with a toggle for visibility is below the email. A large green 'Sign in' button is centered. At the bottom, there are links for 'Forgot password?' and 'More', and a section for alternative sign-in methods using Google and Apple IDs.

Add Device

If you have not added a device to your APP account, click 'Add device' in the middle of the screen or '+' in the upper right corner.

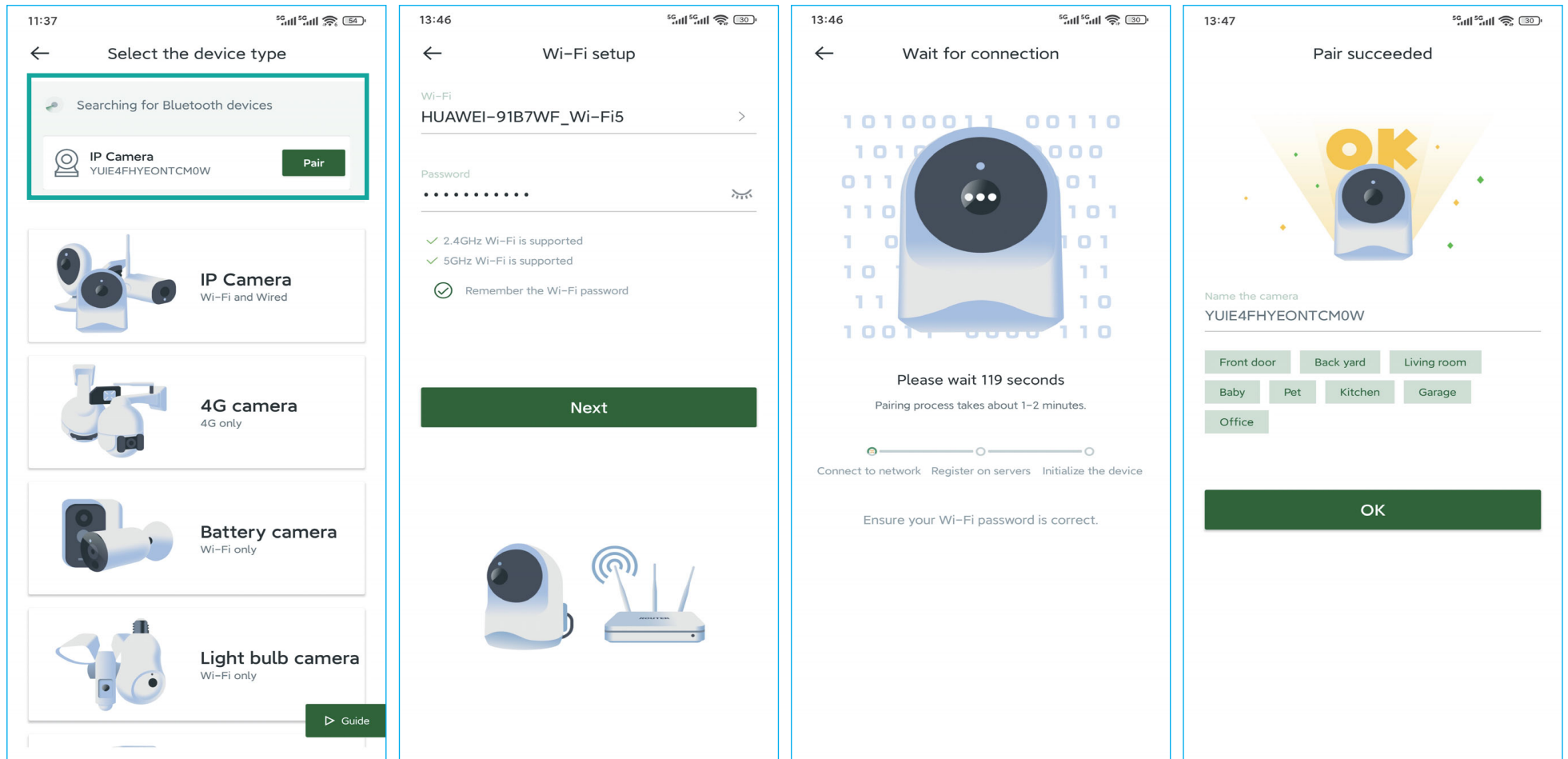
If you have already added a device and need to add a new device, click '+' in the upper right corner to add a new device.



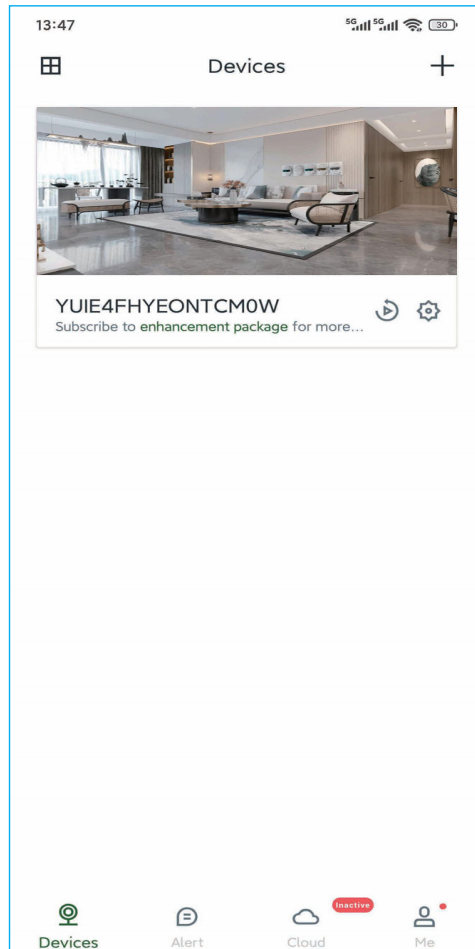
Fast network configuration

After the camera is powered on, add the camera as follows.

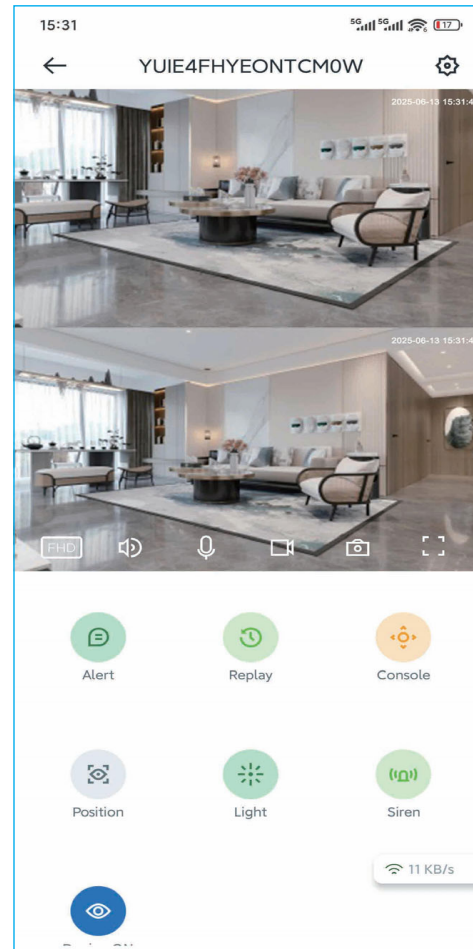
1. Turn the TB function of your mobile phone on.
2. In the APP 'Select the device type' interface, according to the APP prompts, open the TB authority of APP, APP will automatically get the device to quickly configure the network link.
3. After entering the WiFi setting interface, APP will prompt "Use Location Permission", after clicking "Confirm", APP will automatically get the WiFi name of the mobile phone connection, and the user can enter the WiFi password.
- If you choose "Not Required", you need to manually enter the WiFi name as well as the WiFi password when configuring WiFi.
4. Please wait for the camera to configure the network, no action is required.
5. Set the device name, click 'OK' to finish adding the device.



Front page



Surveillance Video

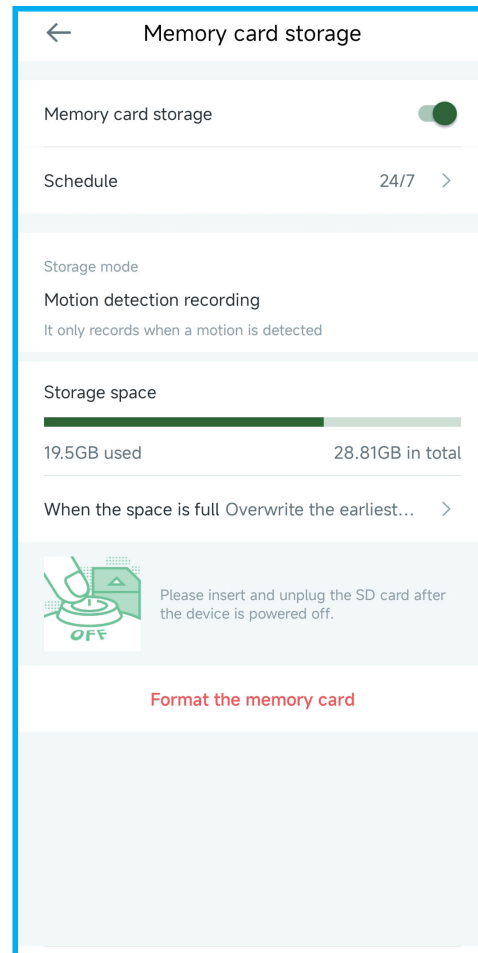
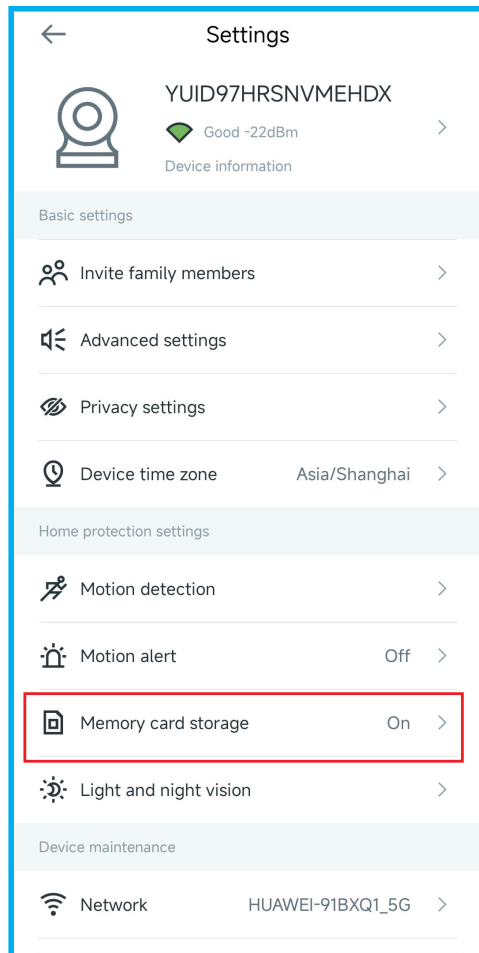


monitoring function

-  Camera Settings
-  Picture quality switch
-  Full screen
-  Monitor
-  Call/intercom
-  Manual Video
-  take a picture
-  Warning Message
-  video replay
-  PTZ Functions
-  Favorites
-  Setting the night vision mode
-  Warning Sound
-  Setting the Call Mode

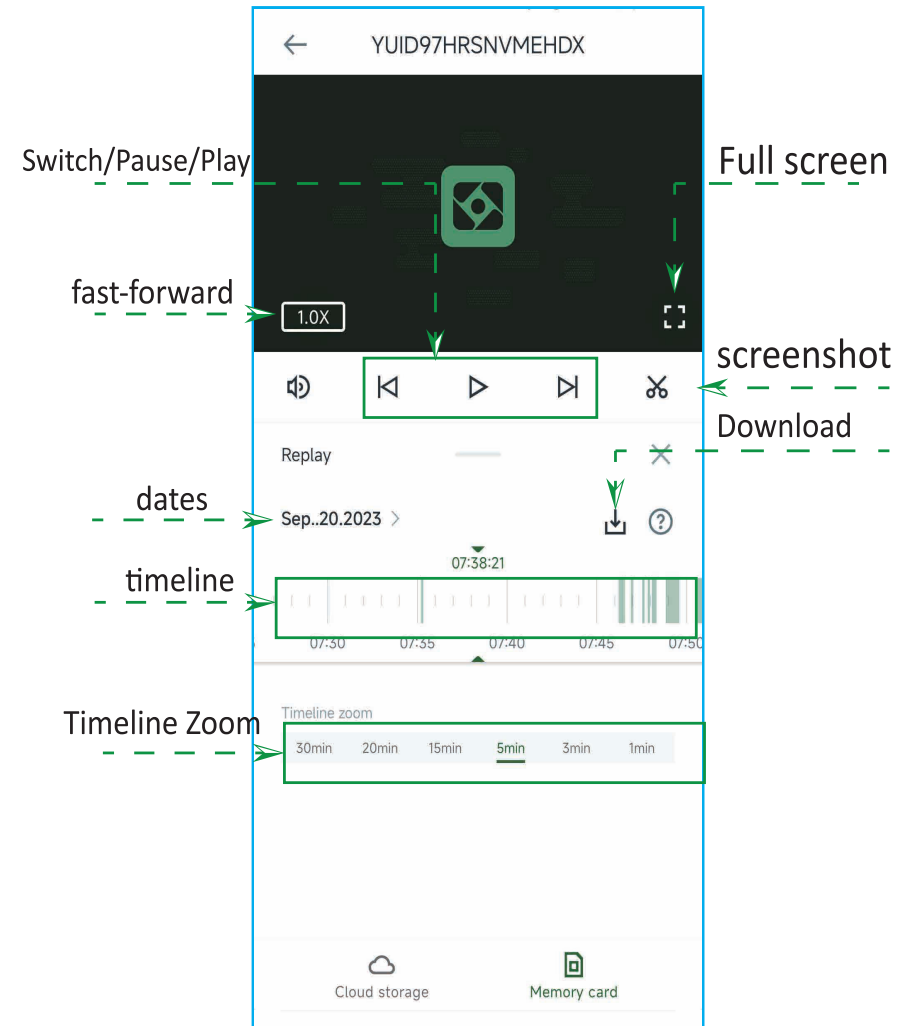
TF card settings

1. After the camera installs the TF card, go to Camera Settings - Memory Card Pipe.
2. New TF card installed in the camera. It needs to be formatted once.
3. TF card capacity is recommended between 8-126G. TF card supports Class4 or above. TF card system file must be FAT32.



TF card video playback

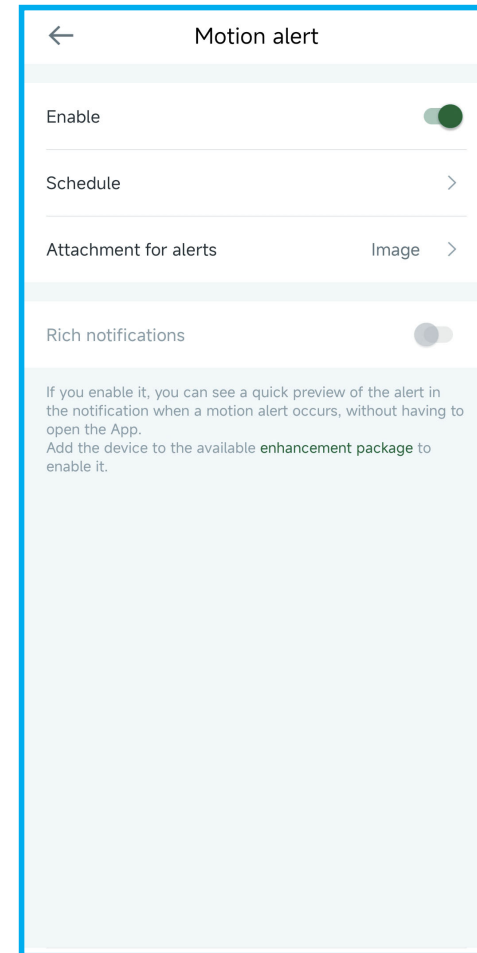
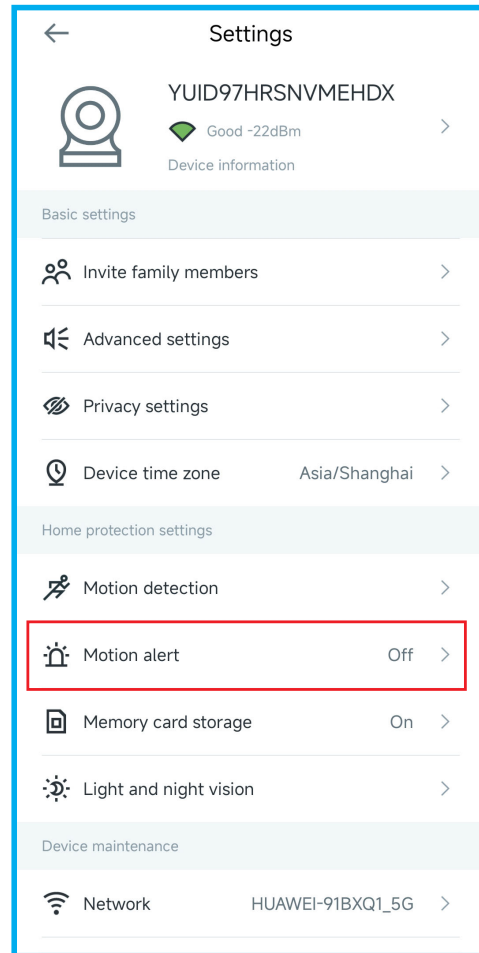
1. In the live video interface, click on the ribbon playback to go in the playback interface.
2. There are TF card playback and cloud video playback.



Alarm Setting

Go to Camera Settings - Motion Alert and turn Motion Alert on.

- 1.Turn camera alarm on or off.
- 2.Set camera alarm period or 24/7 alarm.
- 3.Select camera storage method.

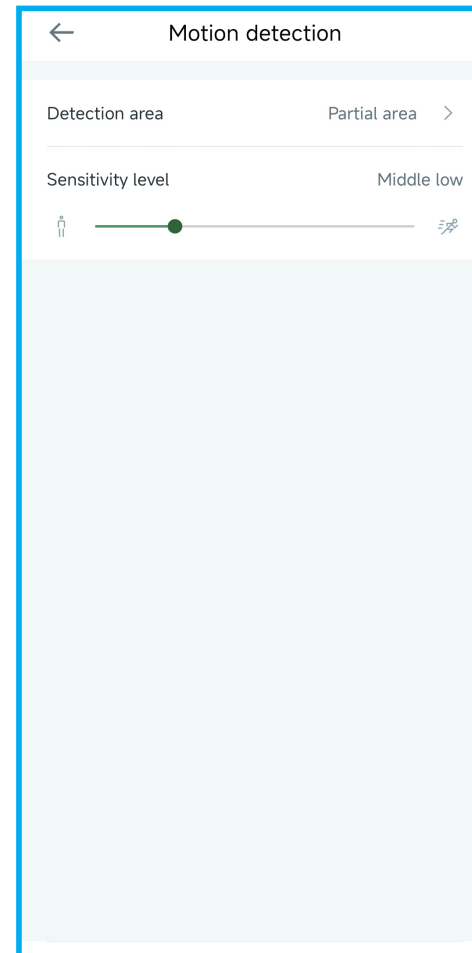
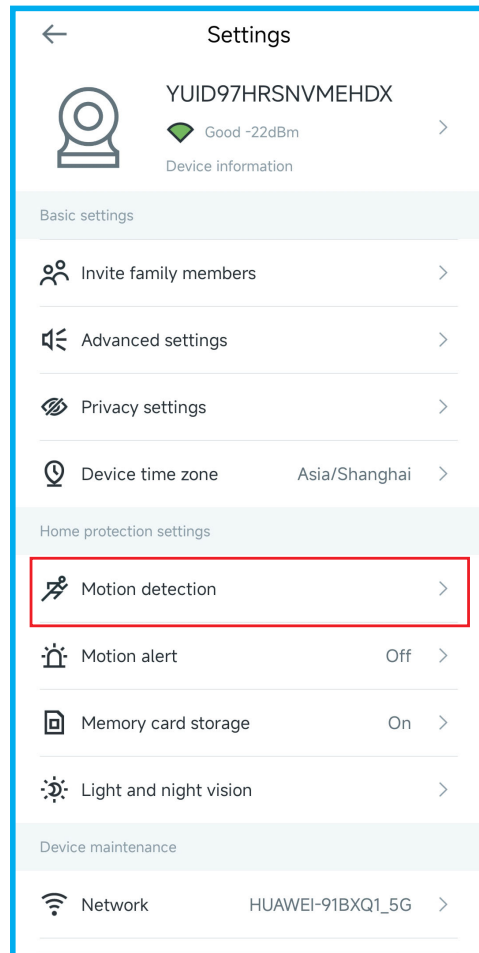


Detection Sensitivity and Detection Area Settings

Go to "Camera Settings" - "Motion Detection";

1.Detection area: Setting instructions to specify the video area, triggering the alarm has not been set area, the alarm will not be triggered.

2.Sensitivity level: Increase the frequency of camera triggering or decrease the camera false alarms by tuning the detection sensitivity.



equipment sharing

1. When you want to share your camera with someone, install the "Yuicam" app on another phone, register a new account, and log in.
2. Go to Camera Settings-Invite Family and Friends-Invite New Members-Input the account number of the sharing user, confirm it is correct and click Next, APP prompts Invite Chen successfully.
3. When prompted with "Device Sharing" in the invitee's app, click "Receive" to complete the sharing.

