

Smart Camera User Manual

feelspo^t

Preface

Thank you very much for purchasing our products, if you have any questions or needs, please feel free to contact us. Please read the instruction manual carefully before using the product and keep it properly. Our company will update the contents of this manual according to product function changes, and will regularly improve and update the relevant functions described in this manual. The updated content will be reflected in the new version of this manual without notice here. The content in this manual only provides guidance for users, and does not guarantee that it is completely consistent with the actual product. Please refer to the actual product.

Warm tips

- ★ The camera should avoid focusing on strong light (such as illuminators, sunlight), otherwise it is easy to cause abnormal images (not a camera malfunction)
- ★ Avoid placing the camera in a harsh environment such as humidity, dust, extreme heat, extreme heat, strong electromagnetic radiation interference, etc., otherwise it will affect the performance and effect of the camera.
- ★ The camera should be installed in a place out of reach of children, the elderly and special groups to avoid unsafe incidents.
- ★ Please do not drop the camera from high altitude or knock it strongly to avoid damage to the camera.
- ★ If the camera fails, please do not repair it privately, please contact the dealer or manufacturer.
- ★ Before powering on the camera, please make sure that the power source is consistent with that used by the camera.

Tuya APP installation, registration and login

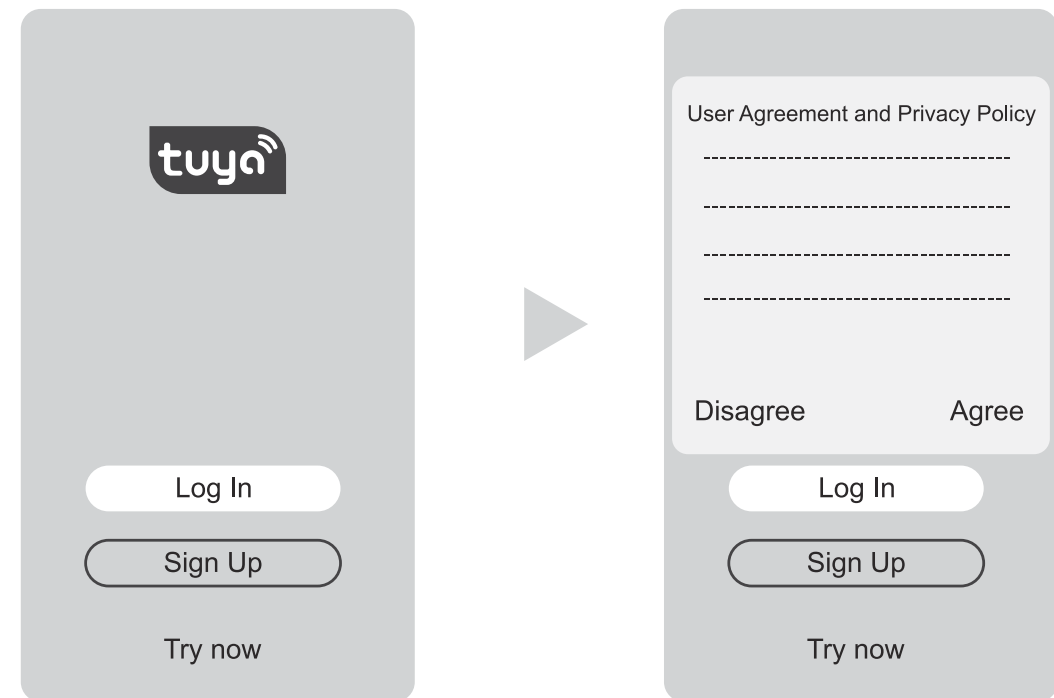
1.Installation

Scan below the QR code to install the Tuya Smart APP.



2.Registration

Mode 1: Click "Sign Up" and the privacy policy page of Tuya Smart Platform will pop up. After reading and agreeing, you will enter the account registration page.



Mode 2 : You can register with your email or mobile phone number. The country/region will follow the settings of the mobile phone system, or you can manually change the country/region (the country/region cannot be changed after the registration is completed). After entering the mobile phone number or email address, click "Get verification code". After entering the received verification code, you will be redirected to the password setting page. After setting the password according to the prompts below, click "Finish" to complete the registration.



3.Login

Mode 1: Account login

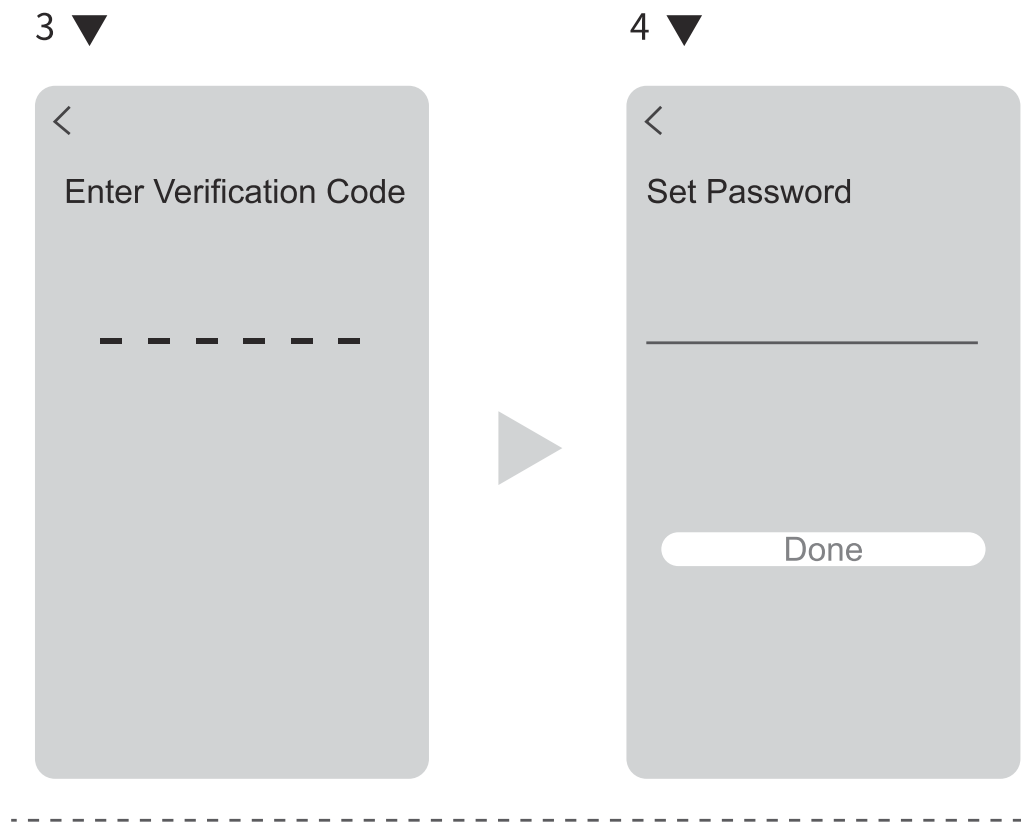
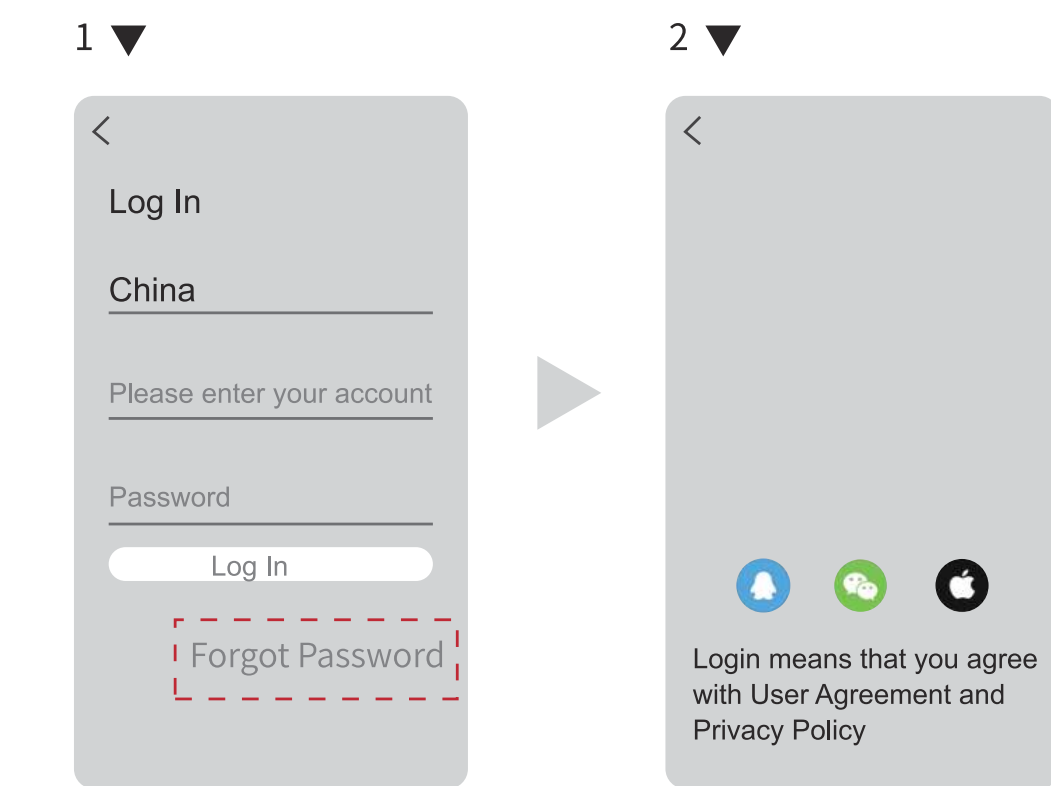
If you already have an App account, click "Log In " to enter the login page. The system will automatically determine the current country/region. You can also manually select the country/region and enter the mobile phone number or email address you used when registering. After entering the password, you can log in to the system.

Mode 2: Third-party social account login

If your mobile phone has installed WeChat and QQ, click the WeChat or QQ icon in the social account login area, and you can log in to the system after passing the authorization page. If you are using the IOS system, you can also log in with your Apple ID.

4.forgot password

If you have forgotten the account login password of the App, you can reset the account password through the process of retrieving the password and click "Forgot Password"; the system will automatically determine the current country/region, or you can manually select the country/region (registered with your mobile phone number) The user needs to change to the country/region at the time of registration), enter the mobile phone number or email address you used during registration, and click "Get Verification Code" after confirming that it is correct. Enter the verification code received by SMS or email; enter the new password and click "Finish" to complete the password reset operation and automatically log in to the account.

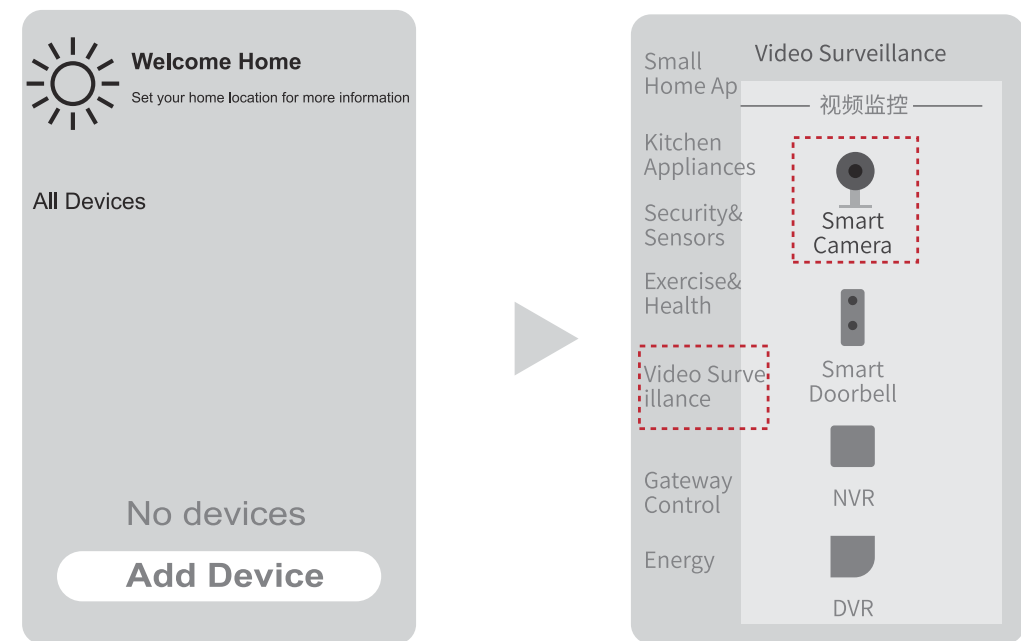


Pairing the camera to Tuya APP

Note: Before adding the device, insert the TF card and power on the camera. It is recommended that the mobile phone connect to WiFi first.

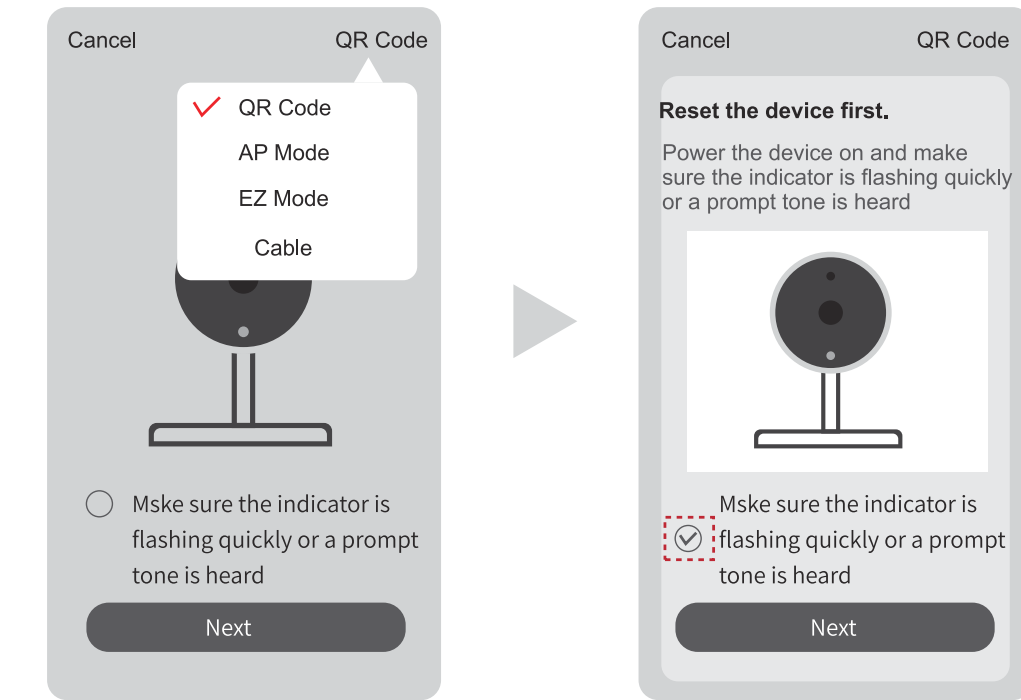
1.Add device

1.1. Click "Add Device", "Video Surveillance", "Smart Camera" in turn, as shown in the picture below.

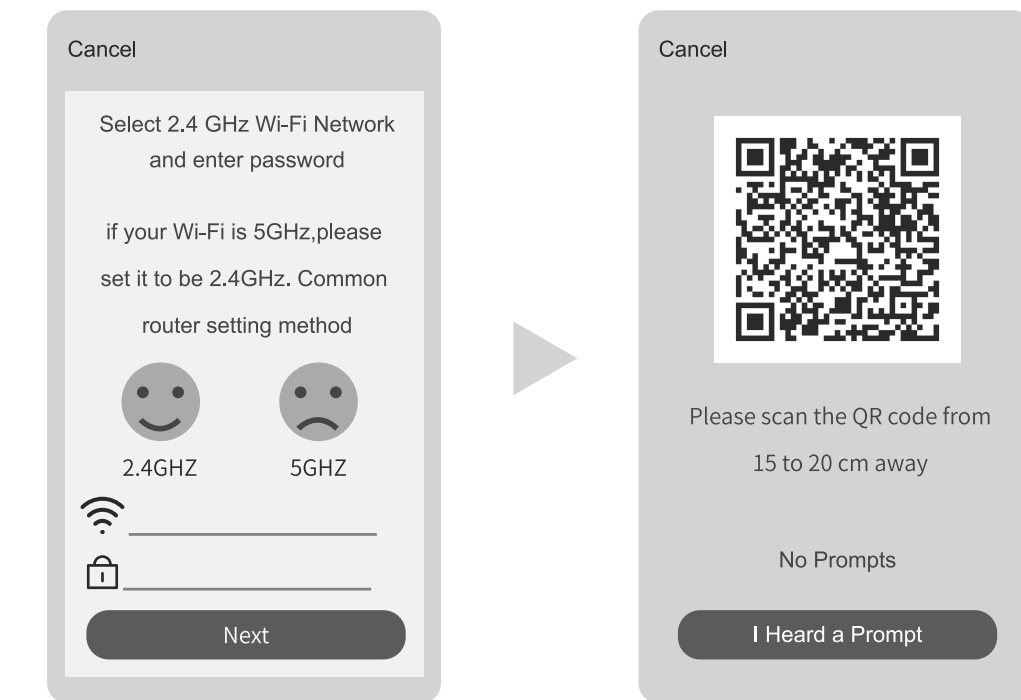


2. QR code pairing

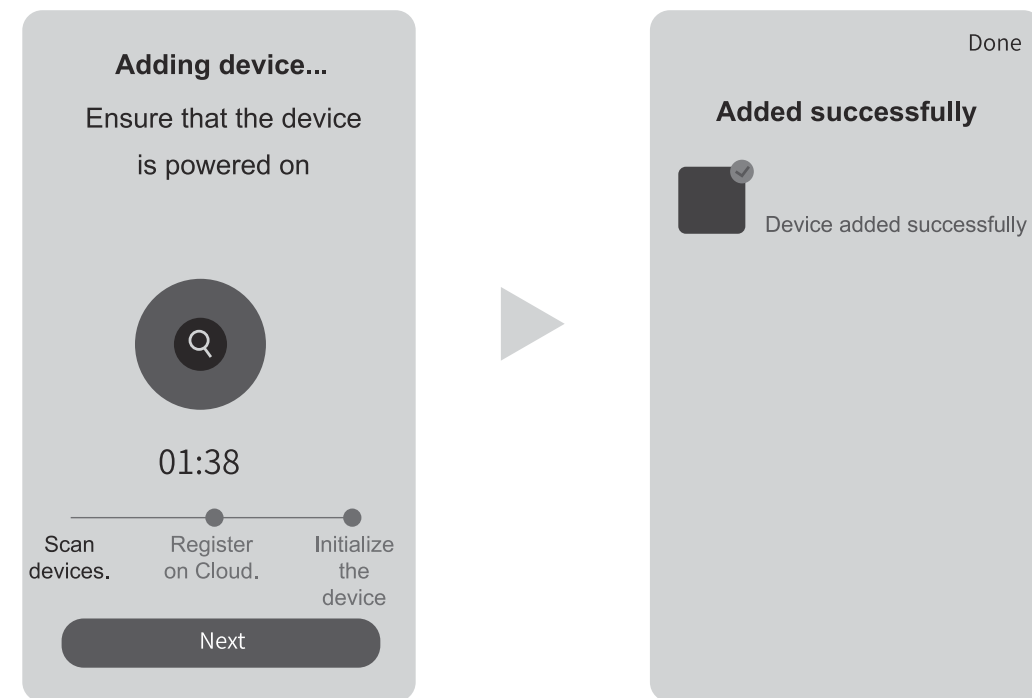
2.1. As shown in the picture below, select the "QR Code", tick it, and click "Next" to enter the WIFI connection interface.



2.2. If the mobile phone is connected to WiFi, it will automatically display the WiFi name and password (if not connected to WiFi, follow the prompts to complete the WiFi connection), click "Next" to enter the next screen, when the QR code screen is displayed, follow the prompts on the page Yes, face the QR code directly to the camera and keep a distance of 15-20cm until you hear a prompt sound from the camera.

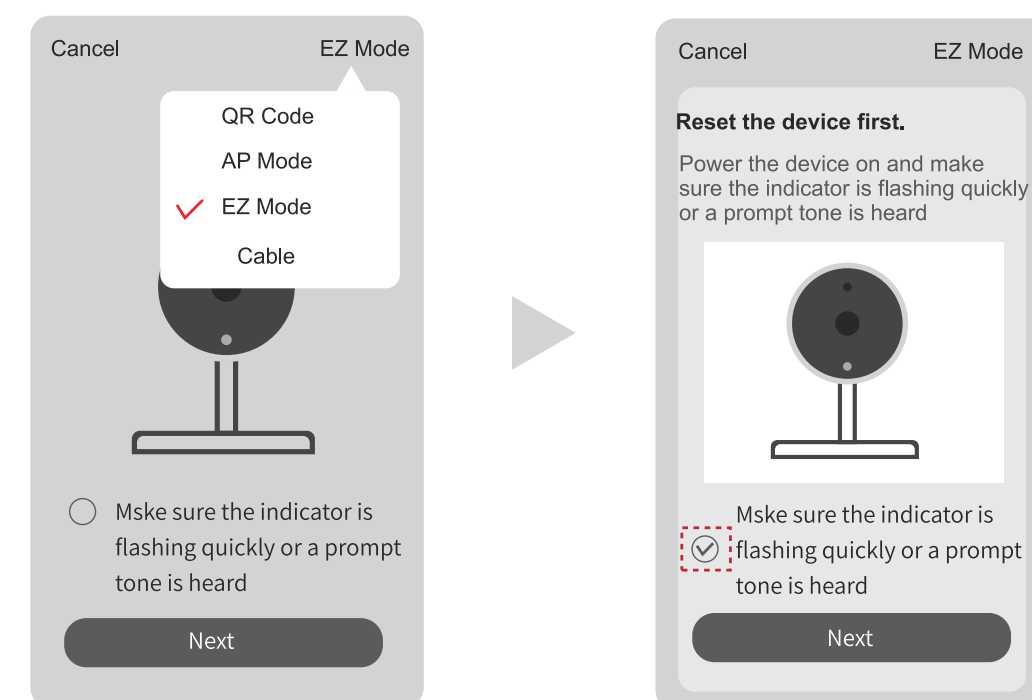


2.3. After successfully scanning the code, it will automatically jump to the following screen, click "Done" to see the video.



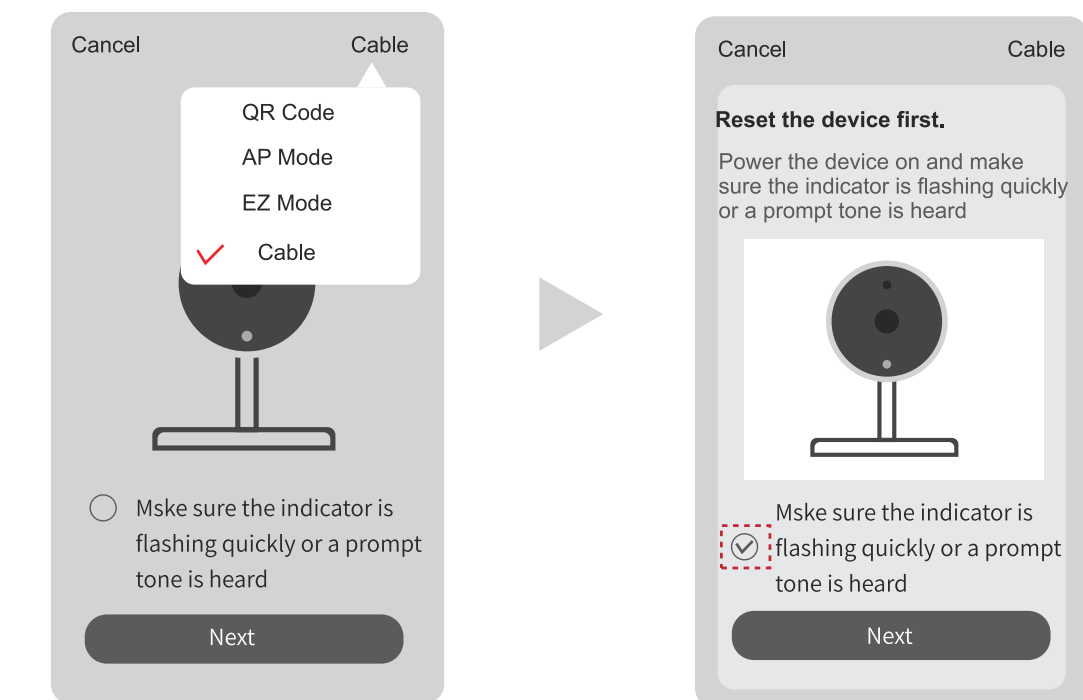
3. Wi-Fi configuration mode

3.1. Select "EZ mode", as shown in the picture, tick it, and click "Next" to enter the WIFI connection interface. If the phone is already connected to WiFi, the WIFI name and password will be displayed automatically, click "Next". Wait for the prompt to add successfully, click "Done", that is Can jump to the video screen.

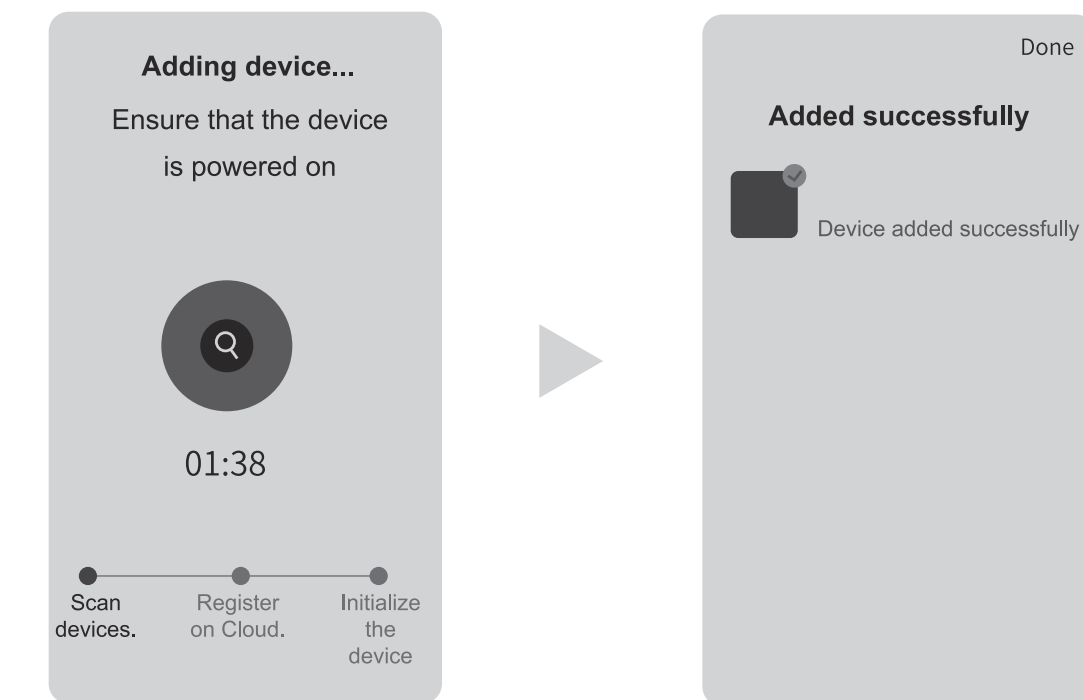


4. Cable Configuration mode

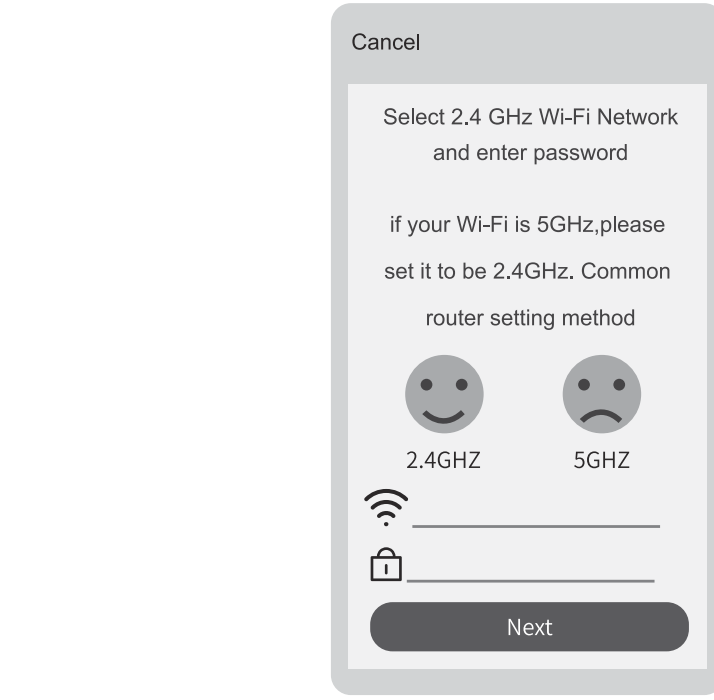
4.1. Connect the network cable to the camera network interface, select "Cable", tick it, and click "Next" to enter the device connection interface.



4.2. When the "Select Device to add" screen appears, click the "+" sign to enter the following screen, and click "Done" to jump to the video screen.



5. If the network configuration fails, the following page will be displayed. Please check the network signal or restart the camera to perform network configuration again.



APP function instruction

1. Screenshot

Screenshots can be taken in real time, and the photos are saved in the album. Click "Photo album" to browse the photos.

2. Speak

Dialogue between the mobile phone and the camera, click "Speak" to start the conversation.

3. Record

Click "Record" to start video recording, and click "Album" to play back the corresponding recording file.

4. Playback

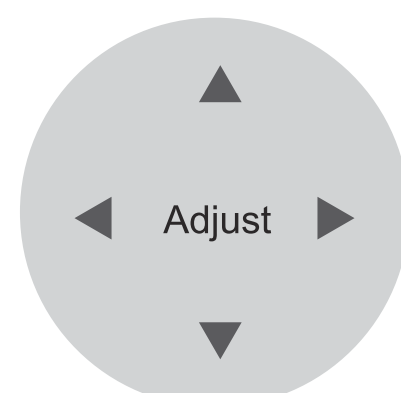
Click "Playback" to play the corresponding video file.

5. Cloud Storage

This function requires payment and can automatically store alarm video files to the cloud storage server for remote viewing.

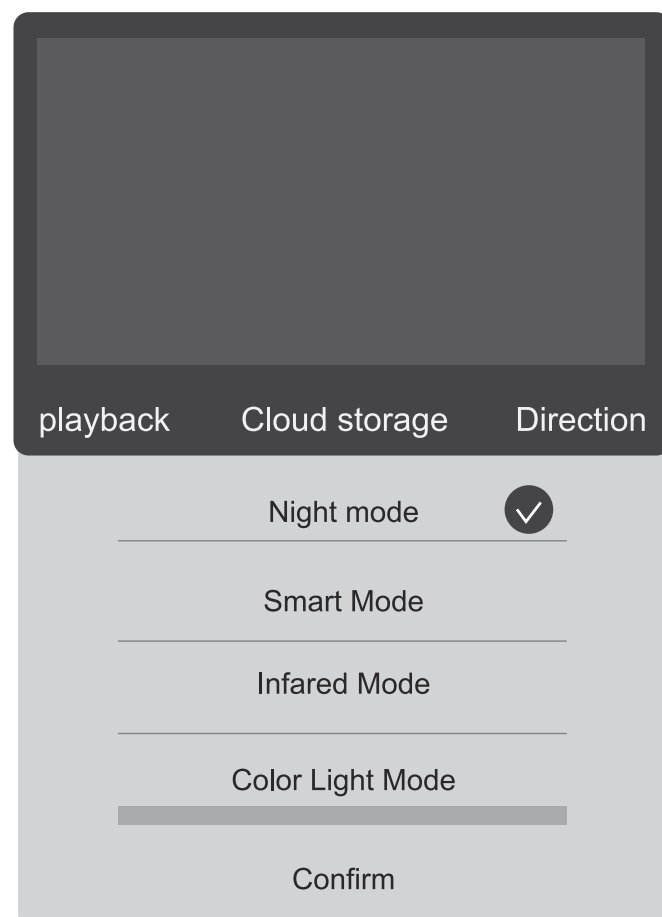
6. Direction (for products with PTZ function)

Click "Direction", Click the "direction" icon to pop up the arrow buttons as shown below, and click the arrow buttons to adjust the monitoring position at will.



7. Night vision mode (for products with dual light function)

Click the "Night Vision Mode" icon to pop up the "Night Vision Mode" option, as shown below, select the desired night vision mode, and then click Confirm.



8. Motion Detection

Motion detection alarm, set the corresponding detection time and sensitivity, when triggered, the alarm information will be pushed to the mobile phone.

9. Buzzer (for products with buzzer function)

Click the "buzzer" icon and click the pop-up buzzer switch icon to turn it on. When there is an alarm, the buzzer will sound.

10. Zoom (for products with zoom function)

Click the "Zoom" icon, as shown in the figure below, and click to zoom in or out as needed.

11. Collection site (for products with a collection site function)

Click the "favorites" icon, to add multiple favorites.

12. Patrol (for products with patrol function)

Click the "patrol" icon, open the "patrol" button in the patrol menu interface, and select various types of cruises as needed. As shown below.

13. Photo album

Click "Photo album" and select the file you want to browse.

APP menu function setting introduction

Click on the top right corner, as below picture show, to enter the menu

1. Amazon Alexa

Link to Amazon Alexa

Click on Amazon Alexa, and the following prompt will appear. Connect according to the instructions.

2. Link to Google Home

Click on Google Home, that is, Google Assistant, and the following prompt will appear. Connect according to the instructions.

3. Basic function settings

Click "Basic Function Settings" to set the functions of "Screen Reversal", "Time Watermark", and "Talk Mode".

4. Night vision mode (for products with this function)

Click "Night Vision Mode" to select the corresponding mode.

5. IR Night Vision mode (for products with this function)

Click "IR Night Vision Mode" to select the corresponding mode.

6. Motion detection alarm settings

Click "Motion detection Alarm " to enter the setting interface.

6.1 Turn on the motion detection alarm switch.

6.2 Click "Alarm Sensitivity Level" to select sensitivity.

6.3 Click "Add Schedule" to enter the schedule setting.

6.3.1 Time setting

6.3.2 Detection repeat settings

6.3.3 "Note" settings

Click "Note" and enter the name of this timed alarm in the pop-up screen.

6.3.4 "Notification" and "Motion Detection" settings

Turn on "Notification" and "Motion Detection" settings.

7. Preset point setting (for products with this function)

Click "Preset Point Settings" and select the preset point to be edited. Click the preset point you want to edit to edit, click "Save" to complete the preset point editing

8. Storage Settings

Click "Storage Settings" to enter the setting interface, you can see the memory card information.

Click "Recording Mode" to select the mode, as shown in the picture

Click "Add Schedule" to set the timed recording. For the setting method, refer to 6.3

9. Face recognition (for products with this function)

Click "Face Recognition" and pay to activate this function according to the prompts.

10. Cloud services

11. Offline Notification

Click the "Offline Notification" switch, when the device is offline, the mobile phone will receive the device offline notification.

12. Device Sharing

Click "Add Sharing" to enter the setting interface, click "Add Sharing", and add the Tuya account you want to add.

13. FAQ & Feedback

Click " FAQ & Feedback " to enter the interface and check the problem you want to solve.

13.1 Feedback: Submit device issues, contact information, time of occurrence and upload pictures during your use.