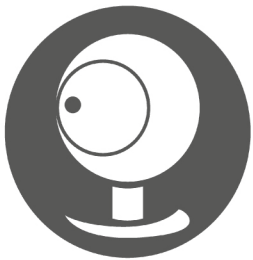




**CAMERA**



## QUICK GUIDE

Thank you for using smart camera

## Specification

- Power supply: DC5V±10%
- Microphone: voice input, you can hear the voice while viewing the image
- SD card slot: local storage supported by micro SD card (up to 128G)
- Reset button: Long press for 5 seconds to reset the camera and restore factory Settings

**Install the APP**

- The APP is compatible with iOS and Android systems. Search for Tuya Smart or Smart Life in the APP Store or Android Market
- Download APP: Scan the QR code of the APP below and complete the installation
- Register and log in: Open the APP and register and log in as prompted



Scan code to download App

## Router Settings

This product only supports routers in the 2.4GHz band, but does not support routers in the 5GHz band. Set this parameter before configuring WiFi Set the relevant parameters of the router and do not include the WiFi password ~! Special characters such as @#%\$^&\*(). Device in WiFi configuration Keep your phone and device as close as possible to the router to speed up device configuration

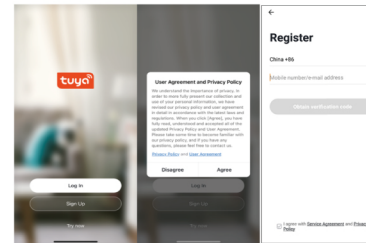


Please keep the WiFi network working

## Log in

- Registration:

- **Registration:**  
If you do not already have an App account, you can register an account or log in with an SMS verification code. For an explanation of the registration process, see current and next pages. Click "Register" to enter the privacy policy page of APP  
Click "Agree" to enter the mobile phone number or email registration page.



· Login:

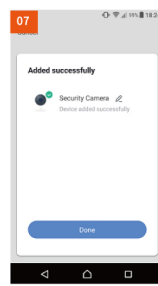
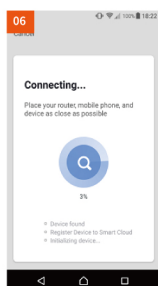
- If you already have an account, you can skip creating a new one and click "Sign in" to go to the login page.
- (1) The system automatically selects the current country/region, or you can manually select the country/region.
  - (2) Enter your registered mobile phone number or email address, and enter your password to log in to the system.

## Add equipment

- Make sure wi-fi is available and connected to the Internet.
- Open the APP and press "+" in the upper right corner of the main screen (see Figure 01); Select "Security Sensor" and click "Smart Camera" (e.g. Figure 02). Adding camera equipment; Then click "Next" (figure 03);
- Find the power cable interface of the device, insert the power cable, switch on the power supply, and the device is started.

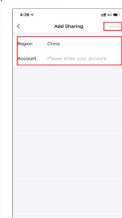
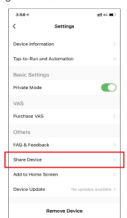
## Q&A

- When you hear the "beep" sound, the camera will make a sound, click "hear sound" and wait for the connection (as shown in Figure 06),The device is added successfully (as shown in Figure 07), select the device name and room scene.



### Equipment sharing

- The camera can only be connected to one phone at a time, but other family members can share the footage remotely Head, while requiring other family members to sign up for APP accounts. The detailed procedure for sharing is as follows: Open Settings and click Share Device Add a share. Enter the peer account.



## Warranty

- One: When purchasing this product, please read the following warranty terms carefully to ensure that the product has a valid warranty
- 1: Users should authenticate and keep this card when purchasing products
  - 2: The warranty card shall be provided at the same time
  - 3: This warranty card is invalid if the information filled in is true
  - 4: product warranty period for one year, during the warranty period, such as product failure, is the original device quality or production problems, the company The company provides free maintenance and parts replacement.
- Two: the following causes of product damage can not be used normally, not within the scope of warranty.
- 1: damage caused by not using and installation in accordance with the instructions.
  - 2: all man-made or accidental product damage.
  - 3: not approved by the company maintenance, modification or product sealing sticker rupture.
  - 4: aging, bruising and scratches on the surface of the product.
- Three: after the warranty expires, the user can still get the company to provide maintenance services, but need to pay the corresponding fees.

## Warranty card

### The user data

Product model	
Products SN code	
Purchase date	
Customer's name	

### Records of the warranty

Date	Fault and handling methods	Completion date	Customer signature

## **FCC Statement**

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.

Caution: 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 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 announcement

## **Radiation Exposure Statement**

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.