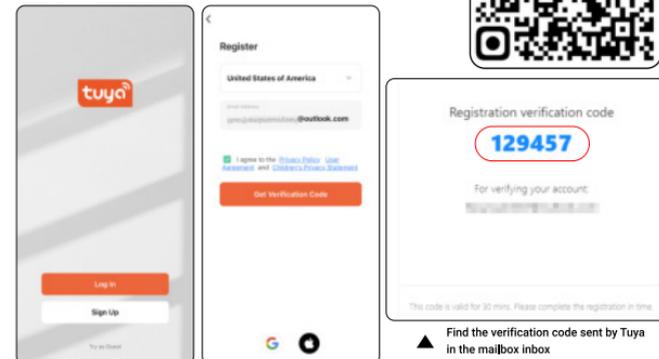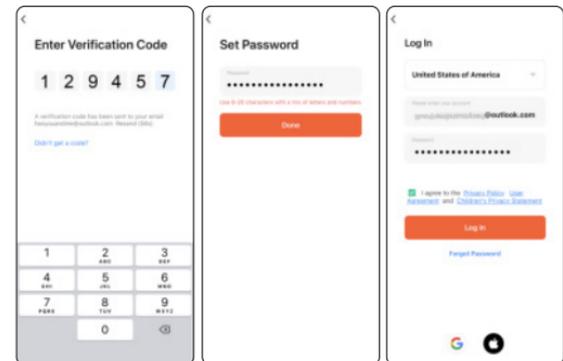# AI Smart camera manual

01 Download and Install APP, Register

Scan QR code or
Search "TuyaSmart" or "SmartLife" from
APP Store or Google Play.

▲ Find the verification code sent by Tuya in the mailbox inbox

1) Enter your email address to register your account, enter the verification code, and then set your password.

⚠ Verification code emails may be collected in Junk Email.
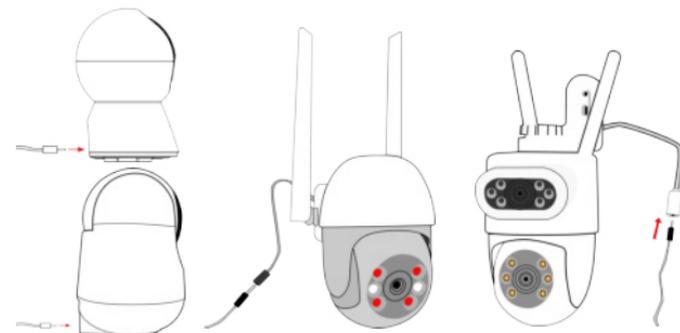
02 Be prepared

1) The phone needs to be connected to a 2.4Ghz wifi network, and the Bluetooth function and location permissions of the phone need to be turned on.
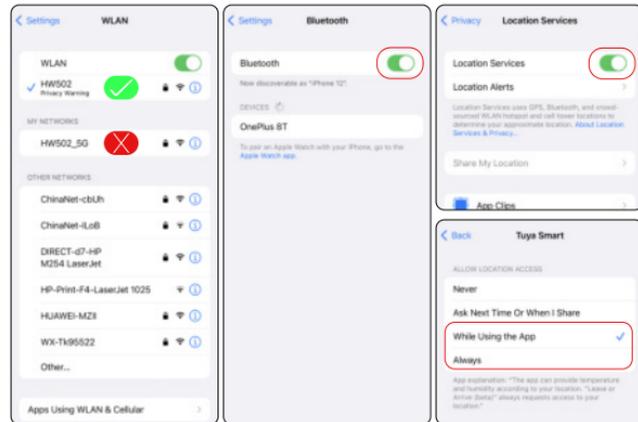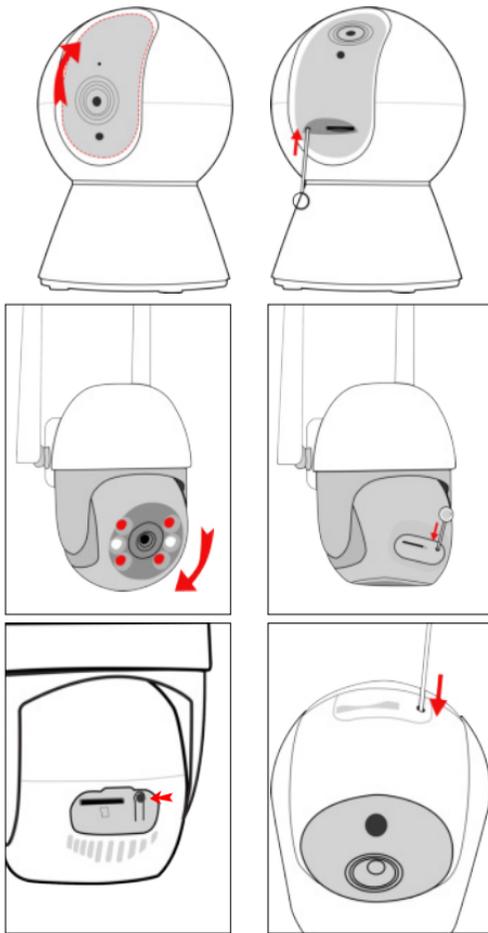

▲ Wi-Fi Connection   ▲ Bluetooth Open   ▲ Location Permission

2) Power on the camera, then reset the camera and wait for the camera to start again.

1 Power on the camera and wait for it to boot up;

2 Find the reset hole, Insert the tool, and long press the reset button inside to reset the camera.

03 Add device by bluetooth search

1 Click "Add Device", and wait for Bluetooth to search. Then click on the camera device that appears and click Next.

2 The app will automatically obtain the connected wifi SSID, then enter the wifi password and click NEXT.
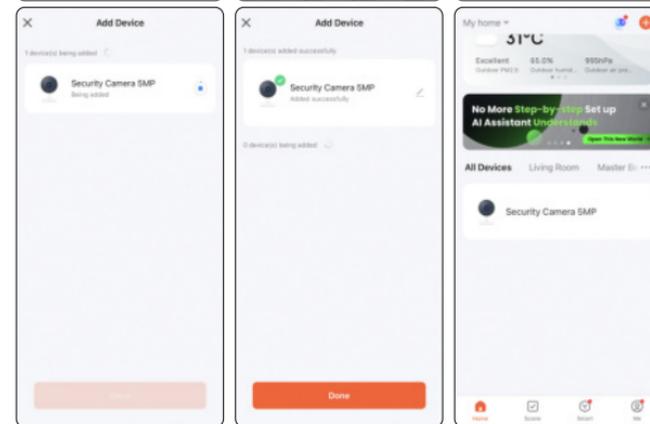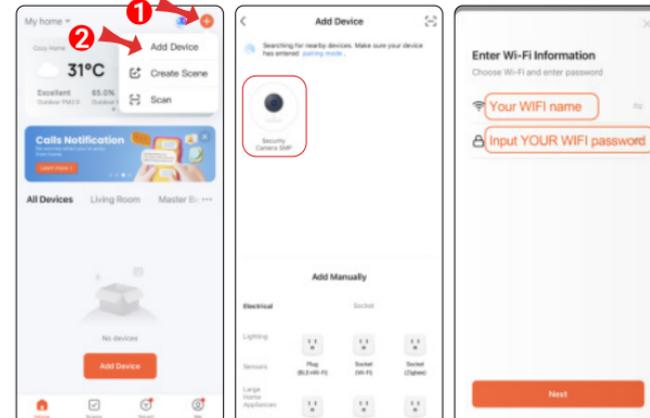
04 Add device by QR Code scan

1 Click "Add Device - Camera & Lock - Smart Camera (Wi-Fi)", Switch to QR code for camera in the upper right corner of the page, click NEXT;

2 Click NEXT, make sure the APP obtains the correct wifi name, enter the wiif password, and click NEXT.
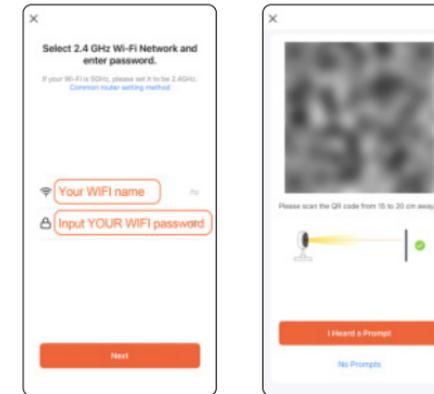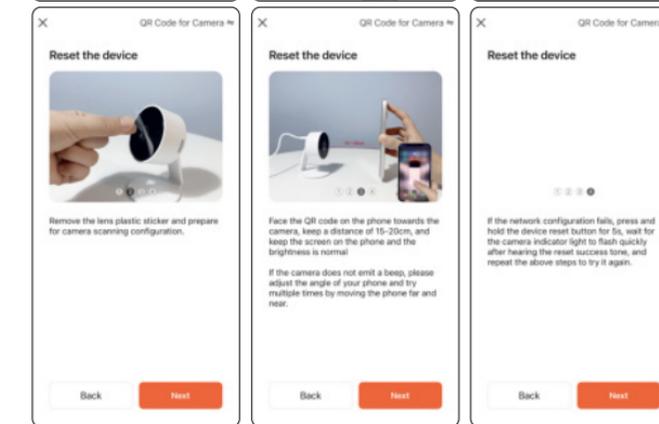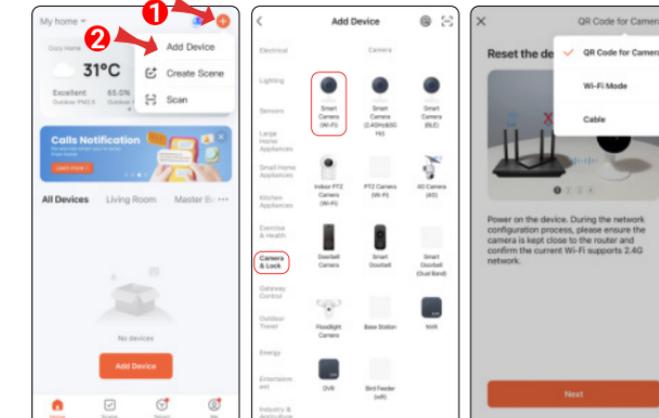
3 Aim the camera lens at the QR code on the phone screen, try to move the phone slowly so that the camera can read the QR code, and when you hear the successful scan prompt tone, click NEXT.

5~15cm
1.96~5.90inches
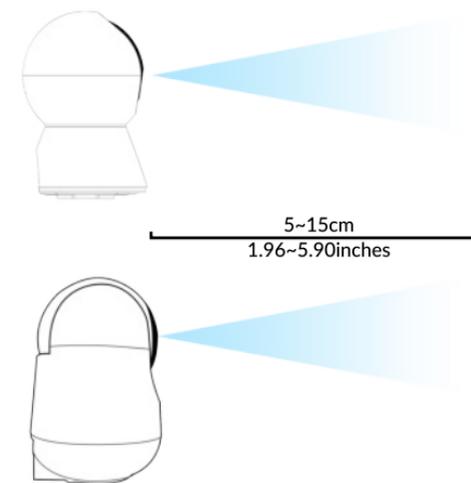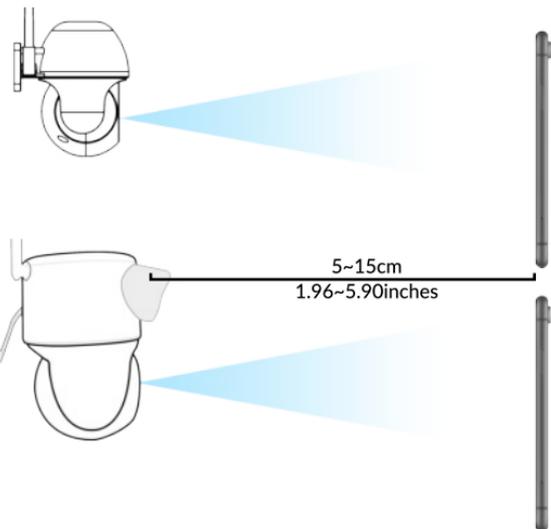
How to insert a memory card
1 Push the camera pan upwards
2 Adjust the direction of the memory card so that the contacts of the memory card face upwards, and then insert it into the memory card slot;

View Function

Direction	Messages	Full screen
Snapshot	Audio Talk	Video Record
Playback	Gallery	Private Mode
Night Mode	Motion Tracking	Motion Detection

Share Device
Share the device with another account.

❶ Share Device — Message notification Settings

❷ Add Sharing
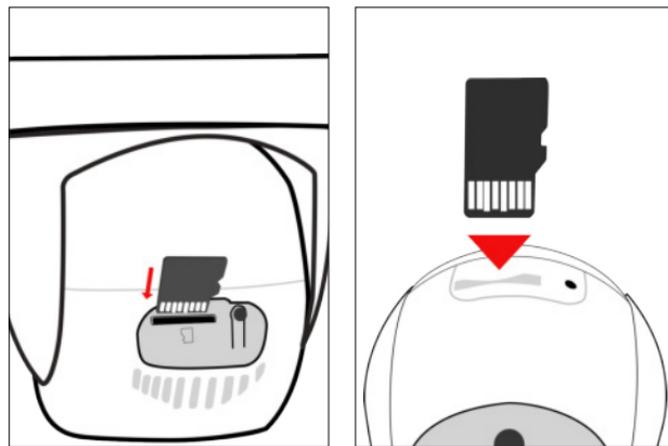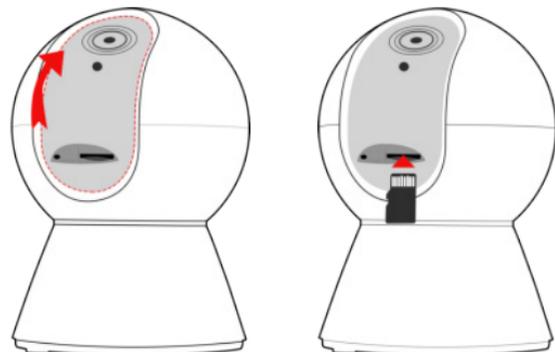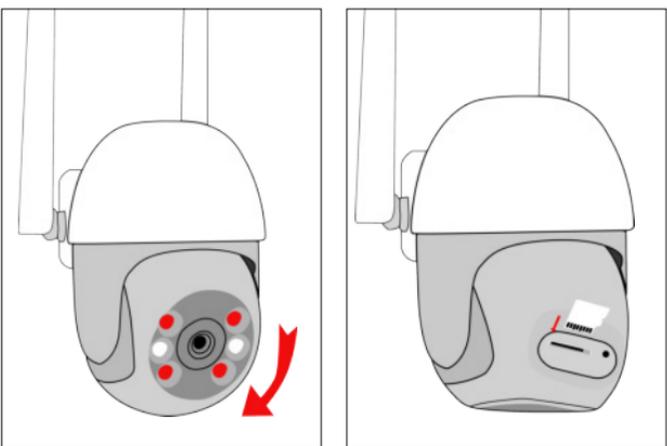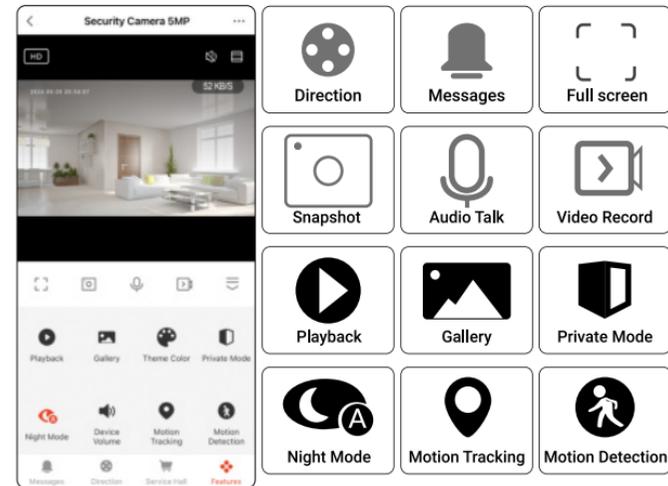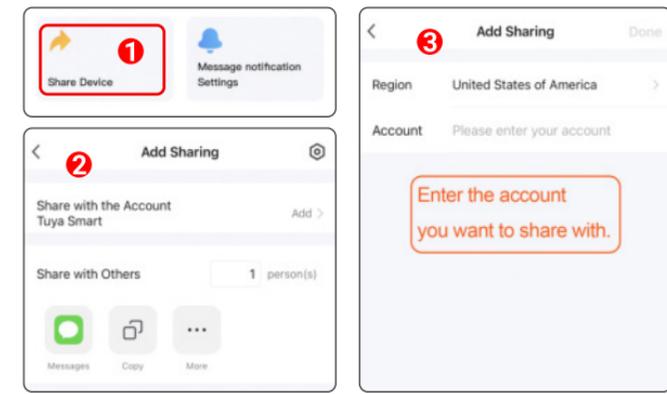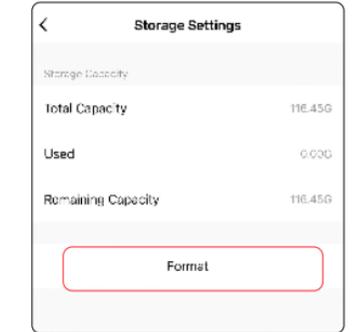Share with the Account
Tuya Smart   Add
Share with Others   1 person's

❸ Add Sharing   Done
Region   United States of America
Account   Please enter your account

Enter the account you want to share with.

Motion Detection
Motion detection Alarm:
When there is a moving object, the alarm is triggered and the sensitivity can be set.

Motion tracking:
When there is a moving object, the pan/tilt rotates to follow the object.

Detection Alarm Settings
Motion
Motion Detection Alarm
Alarm Sensitivity Level   Low
Motion Tracking

Alarm Sensitivity Level
Low
Medium
High

Storage Setting
When using it for the first time, you need to format the memory card.

Storage Settings
Storage Capacity
Total Capacity   116.45G
Used   0.00G
Remaining Capacity   116.45G

Format

⚠ If the memory card cannot be recognized, please make sure it's class 10 or U1 standard SD card below 128G.U3 standard SD card is better,
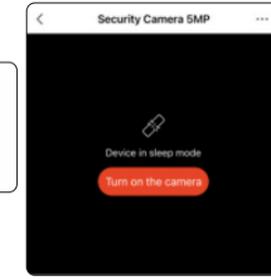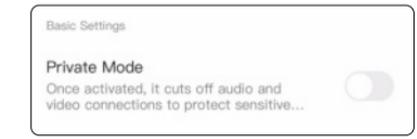please format the memory card to FAT32 on the computer then format on camera again.

Recording settings
1 Local Recording:
   Recording video and audio to the camera's memory card.
2 Recording Mode
   Event Recording: The video process of recording a specific event or activity.
   Non-Stop: 7/24 7*24 non-stop recording.

Recording settings
Local Recording
Recording Mode   Event Recording
Schedule

Recording Mode
Event Recording
Non-Stop
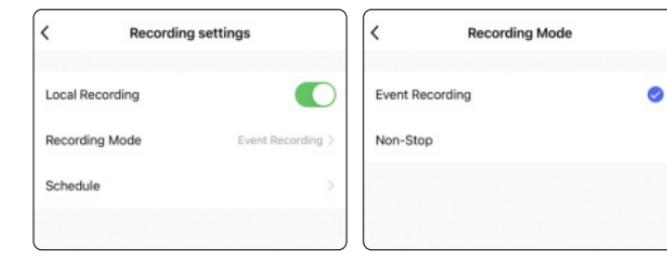
Private Mode
Privacy Mode:
Put the camera into sleep mode.

Private Mode
Once activated, it cuts off audio and video connections to protect sensitive...

Device in sleep mode
Turn on the camera

QA
Q1: Why doesn't my camera start after connecting to the power supply?
A1: Please try using a different power supply to see if the camera works properly.

Q2: Why can't my camera enter WiFi connection mode?
A2: You can try replacing the power supply and resetting the camera. After plugging in the power, the camera will automatically rotate, so please reset it after the rotation is complete. The reset hole is located near the SD card slot; use a pin to gently press the reset button for 6 seconds (like a spring button).

Q3: Why can't my camera connect to WiFi?
A3: Please ensure your WiFi is 2.4G, as the camera only supports 2.4G WiFi and not 5G WiFi. Also, make sure your WiFi account and password are simple and do not contain special characters. Finally, you can try using another phone to create a hotspot to check if the camera can connect, ensuring there are no restrictions or encryption on your router.

If you have any questions, please feel free to let us know.
We will do our best to assist you. If the item is defective,
we will arrange a replacement or refund to resolve the issue.
Please do not open a dispute initially; we will respond within 24 hours.

Connecting Device
Keep the network stable.
01:56

Add Device
Security Camera SMP

My home
Security Camera SMP