

USER MANUAL



1. Air Purifier Operational Manual



ON/OFF: Turn on/off the Air purifier.

Quiet Mode: Low speed with 20-30 dB sounds.

High Speed Mode: High speed with 30-35 dB sounds.

Timing 6 Hours: Air purifier will work 6 hours then turn off.

Timing 24 Hours: Air purifier will work 24 hours then turn off.

Air Purifier Feature:

1). 2-Stage Filtration System: True HEPA Filter, and High-Efficiency Activated Carbon Filter capture allergens.

2).Smoke, mold and odor, in addition to removing 98% of airborne contaminants as small as 0.3 microns.

3).Ultra-Silent Operation: Filters the air with the lowest noise level as quiet as 20-30dB on Quiet Mode, helping you sleep deeply. And 30-35dB on High Speed Mode for High-Efficiency Filtration.

4).Timing System: You can set 6 or 24 Hours working time. And the machine will shut down automatically.

Quality Assurance: 1-Year Warranty

Notice: Connect the power supply and the camera start up automatically. Then set up your camera by your phone or tablet device.

2. Download APP

Search TUYA Smart in your mobile APP or Scan the QR Code to download it.



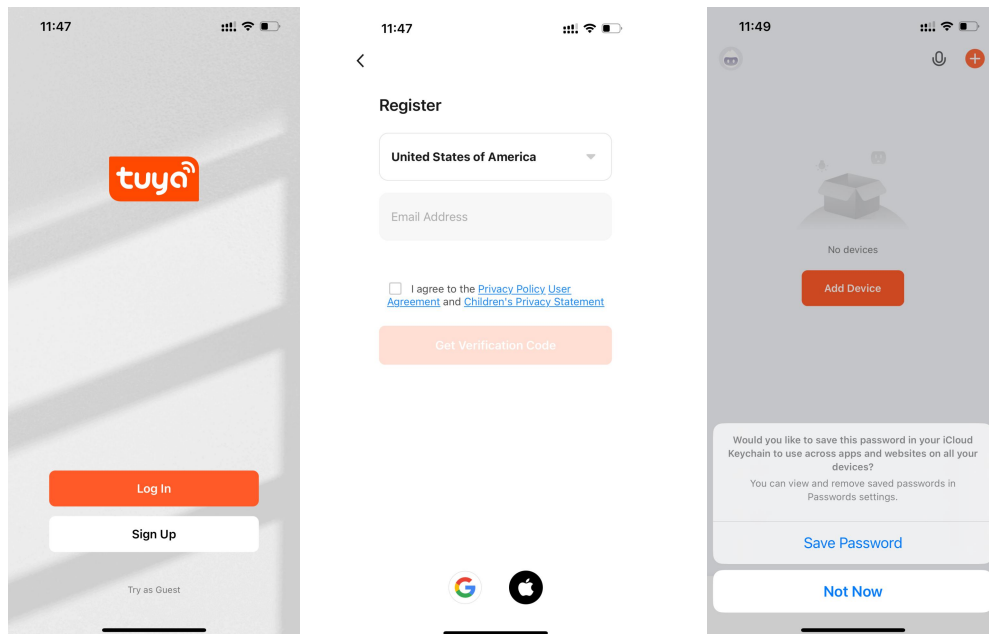
User Registration

(1)Open the TUYA Smart APP,click Register as the following pictures.

(2)The System automatically determines the current country, or you could choose your country then put the mobile number or email address, then click agree Privacy policy. Then enter verification code as the following picture.

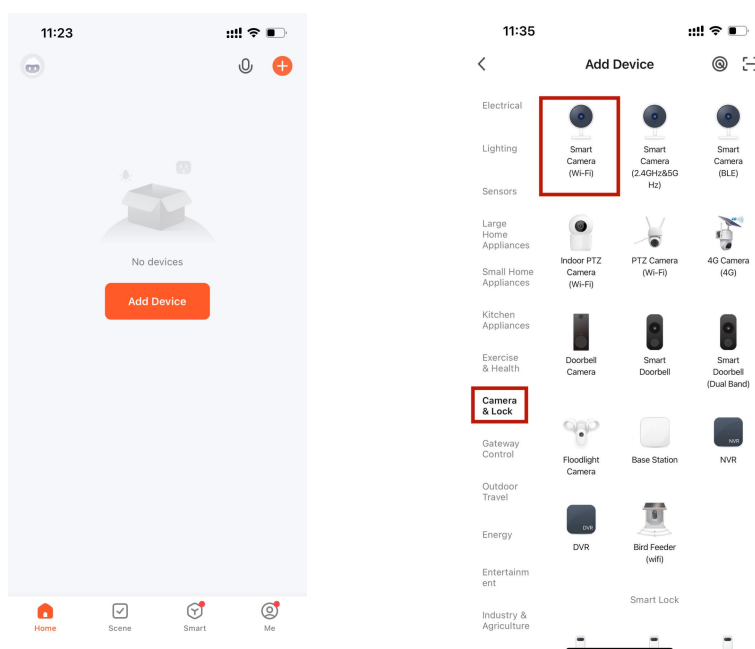
(3)After you get the verification code, the put the password to finish registration. At last, put

the account to log in as the following picture.

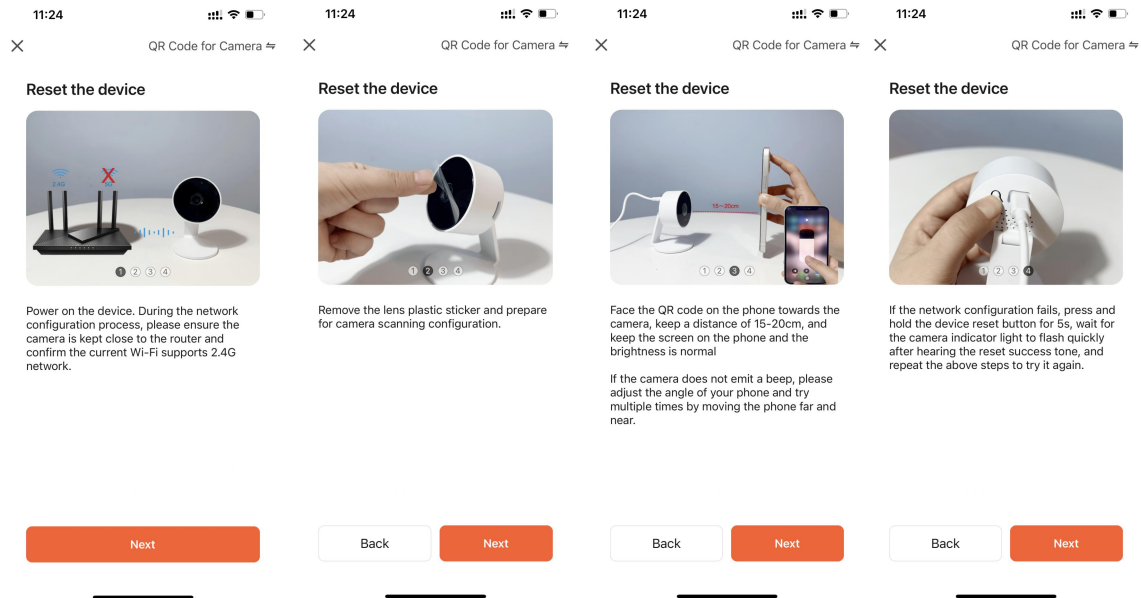


3. Add the Device

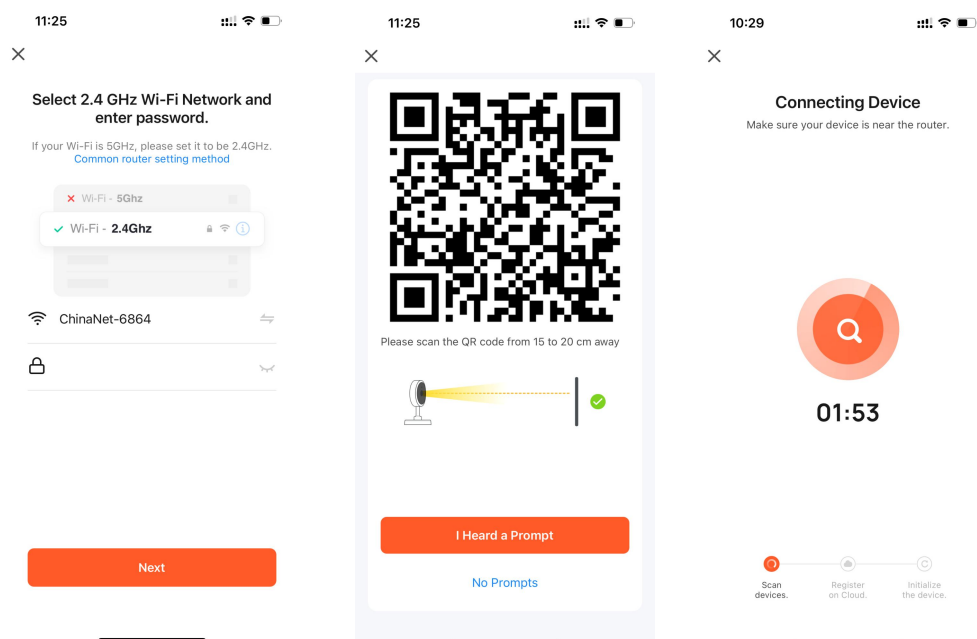
- (1) When you get this product, please make sure to connect with the standard power adaptor in the accessories, otherwise the device may not working properly. Before connecting, please make sure the mobile already connected the [Wi-Fi\(2.4GHz\)](#)
- (2) Open the TUYA Smart APP and click + on the right to add device and choose “camera & lock” then smart camera as the following picture.



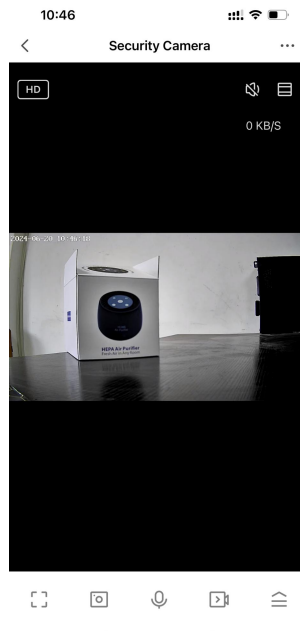
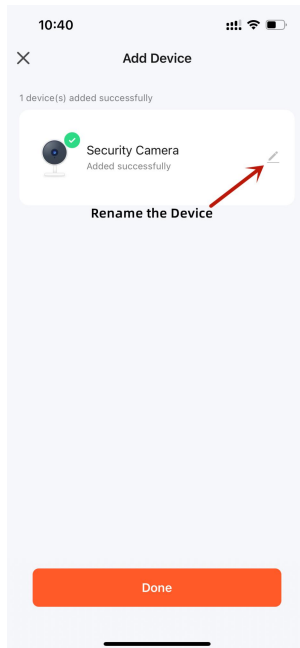
- (3) Choose the Smart Camera (WIFI) to choose networking modes. Choose QR Code to make network connection. Make sure the indicator is flashing rapidly or a prompt tone is heard, then click Next.



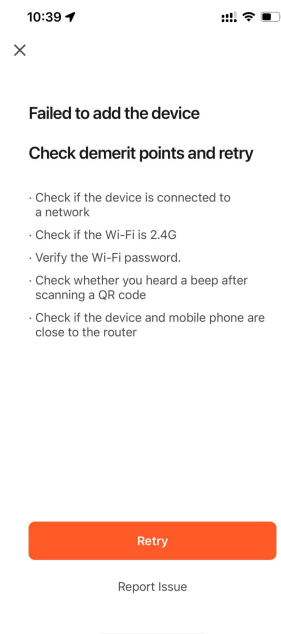
- (4) Enter the WIFI Network Mode and WIFI password, then click Next. Let the device camera to scan the QR code in the mobile APP, (please keep the code away the lens about 10cm~20cm) after you hear the tok-tok-tok voice click I heard a prompt to connect the device as the following pictures.



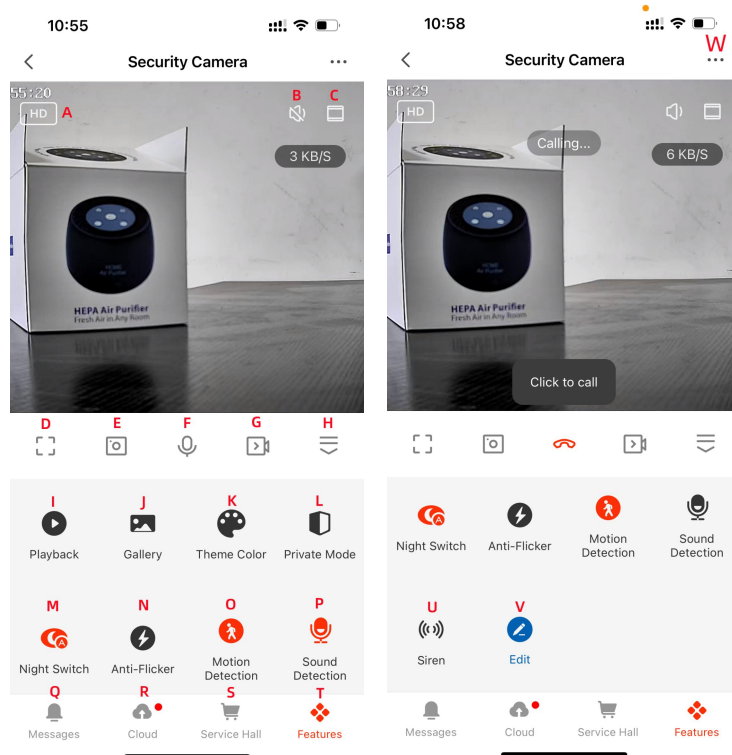
- (5) After hearing the prompt, the device indicator changed into green from red, finish the network connection then click done as the following picture.



- (6) If network configuration failure, keep pressing the reset for 5 seconds and wait for rebooting then do the network connection again



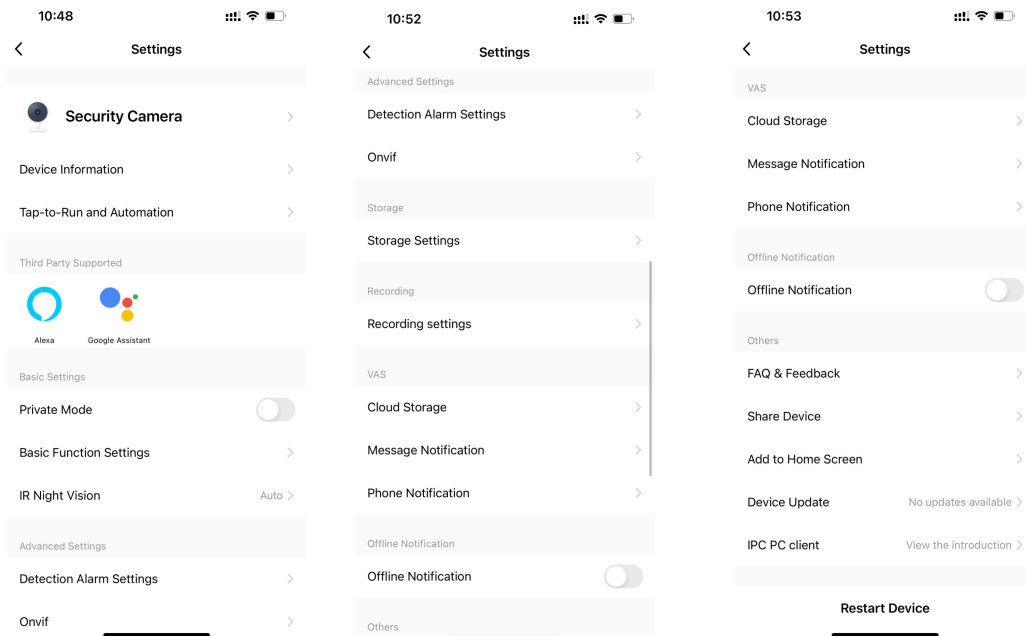
4. Function Introduction



A	Shift Resolution: HD/SD	B	Speaker: ON/OFF
C	Landscape: Zoom In/Zoom Out	D	Full Screen: Zoom In/Zoom Out
E	Screenshot	F	Talkback
G	Recording	H	OSD Invisible
I	Playback	J	Gallery: Save the Screenshot or Recording
K	Theme Color: Bright/Dark	L	Private Mode: ON/OFF
M	Night Mode: Smart/IR/Color	N	Anti-Flicker: Close/50HZ/60HZ
O	Motion Detection: ON/OFF	P	Sound Detection: ON/OFF
Q	Messages: Detection message will be find in here	R	Cloud
S	Service Hall	T	Menu
U	Police whistle	V	Edit
W	Device Setting		

5. Device Setting

Choose the device setting and you can edit the device setting as below picture.



1) Device information

Shows your IP, Device ID, signal Strength and Time Zone.

2) Tap-to-Run and Automation

Not for this camera.

3) Private Mode

Please turn off the Private mode so that you can modify the Basic function settings and IR Night Vision.

4) Basic Function Settings

Status Indicator: On

Flip Screen: turn off to upside down the screen.

Time Watermark: On

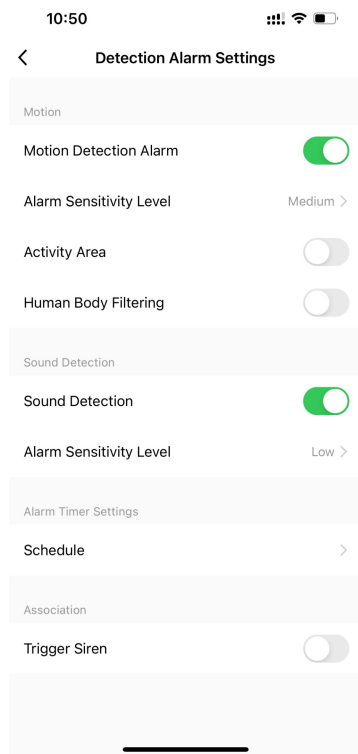
Talk mode: One-Way Communication & Two-way Talk.

Anti-Flicker: Off, 50HZ, 60HZ.

5) IR Night Vision

You can choose Auto, Off and On.

6) Detection Alarm Setting



Motion Detection Alarm: On/Off

Alarm Sensitivity Level: Low, Medium, High.

Activity Area: Control the area of the Motion Detection.

Human Body Filtering: Not for this camera.

Sound Detection: Not for this camera.

Schedule: Setting the time zone of Motion Detection.

Trigger Siren: turn on to start the Police whistle

7) Onvif

Not for this camera.

8) Storage Settings

It will appear only if you insert the SD card and it support max to 128GB Micro SD card(Not included).

9) Recording Settings

A: Loop Recording, turn on the Local Recording, Recording Mode->Non-Stop.

B: Event Recording(Motion Detection Recording), Turn on the Motion Detection Alarm->On, then choose Recording Mode->Event Recording.

C: Schedule Recording, edit the recording time zone in Schedule.

10) Cloud Storage

Not for this camera.

11) Message Notification

Bind your mobile number to turn on the Message Notification.

12) Phone Notification

Bind your mobile number to turn on the Phone Notification.

13) Offline Notification

Turn on the offline notification to avoid constant reminders, a notification will be sent if the device stayed offline over 30 minutes.

6. Related Parameters

Resolution Ratio	Real 1080P
Video Format	AVI
Frame Number	30
Visual Angle	120 degree
Motion Detection Camera Shooting	Straight line 6 meters
Minimal Illumination	1LUX
Compressed Format	H.264
Night Version	8~10M
Recording Range	25 m ²
Consumption	1A/12V
Storage Temperature	-20-80 degree centigrade
Operating Temperature	-10-60 degree centigrade

Operation Humidity	15-85%RH
Memory Card Type	TF card
Player Software	Mainstream player
Computer Operating System	Windows/Mac OS X
Mobile Phone Operating System	Android/iOS
Web browser IE7 and above,chrome,firefox safari.etc	

7. FAQ

(1) Connection Problem:

Q: why the device can't connect to the server?

A: A: Check the network connection

B: Check DNS configuration for the router

C: Check if the router got any white list.

Q: How to do with the device when it showed disconnected?

A: Firstly to make sure the device is power on and the network connection is OK. If without any problem, try to reboot it. After reboot, if it is still the same problem, try to reset then do the network configuration again. If still not solved the problem, try to make the device near the router

Q: Why the device can't connect to WIFI?

A: A: now it only supports 802.11b/g/n at 2.4G WIFI, not support 5G WIFI. Please make sure the WIFI signal is within the range

B: Because the Chinese coding mode may have the compatibility, we suggest you make the WIFI in English.

C: Please keep the device near the router when you do the network configuration.

Q: Why we couldn't recognize the WIFI when we do the network configuration?

Answer: Please turn on the location permission in the IOS or Android mobile.

(2) Operation Problem.

Q: What shall we do if the WIFI is 5G?

A: Please turn on the Dual-frequency mode for the router, and choose WIFI at 2.4G signal

Q: How shall we add the mobile number to let the family members to view in the APP?

A: Open the APP and choose share the device and then put the mobile number

Q: Why the camera showed upside down?

A: If the camera hang upside down, it will show like this, you could set the flip screen on in the APP.

Q: How to do if warning message is sending too frequently?

A: Please set the Alarm setting in the APP as your request

Q: Why there is noise when preview?

A: Please keep the mobile away from the camera.

Q: Why there is no sound when checking the video?

A: Firstly check whether the microphone is on for the camera. Then check the speaker is on in the APP and whether the mobile is in sound off

Q: In the mobile, we couldn't hear the voice from the camera. What shall we do?

A: First, check whether the management permission for microphone or speaker in the APP with your mobile phone. IOS users can turn on the microphone permission of the APP in the privacy settings of the system. The Android phone finds the permission management settings in the phone, such as application management, mobile phone manager, security center, etc., to opens the microphone and speaker permissions.

Q: Is the Talkback function is the same as making mobile calls?

A: A: it the APP shows hold the button then talk, it is one way communication as Wechat.

B: If the APP shows Intercom, it is two way communication as calling.

(3) Account Questions

Q: When the client registers an account in the APP, it prompts that it has been registered. What shall we do?

A: If so, it means you already have an account with this mobile number, just log in.

Q: How shall we do if we couldn't log in the APP?

A: Please make sure the network connection for the mobile works well, try to use mobile network or change WIFI to check. If showed failure, it may the problem for network DNS analyze. Please try to reboot your mobile or change the network connection again

Q: What shall we do if we forgot the password for the APP?

A: Please click forget the password to change new password with the verification code.