

User Manual

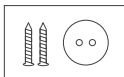
Smart Life

Thank you for using smart camera

1: Product Introduction



Smart Camera



Screw Accessories Package



Manual

Basic Parameters

Product Name: Smart Camera

Pixel: 2.0MP

Video Compression: H.264 High Profile

Image Enhancement: Digital Wide Dynamic 3D Noise Reduction

Local Storage: MicroTF card

wireless Encryption: WEP/WPAWPA2 Encryption

Power Input: 5V 1A(Min)

Total Power Consumption: 5W (Max)

WirelessStandard: 2.4G802.11 b/g/n

Support Platform: Android/ios

Component Description:

Reset Button: Long press "reset" hole 5sec, reset success.

It is recommended to insert 8–128GB high-speed Micro TF card, otherwise it will not be able to store, view historical video and support Important functions Such as firmware upgrading.

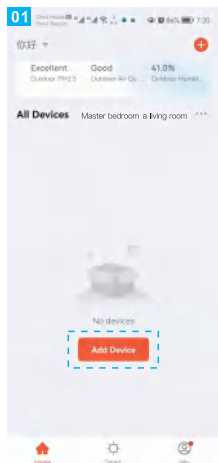
2: Install APP

Search for "Tuya" app in App Store/App Market, or scan the QR code below to download.



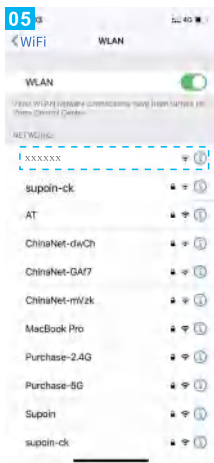
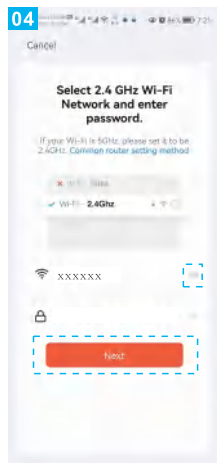
3.1: Add The Device–Scan QR code mode

- Make sure Wi-Fi is available and connected to the Internet.
- Connect the camera to the power, then system startup completed.
- Open "Smart Life" APP,
Press the '+' in the upper right corner of the mainscreen;
Choose "Security & Sensor" (Figure 01),
Click "Smart Camera" to add camera (Figure 02);
and then click "Next step" (Figure 03);



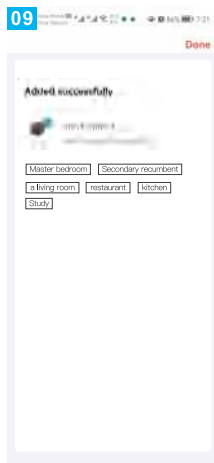
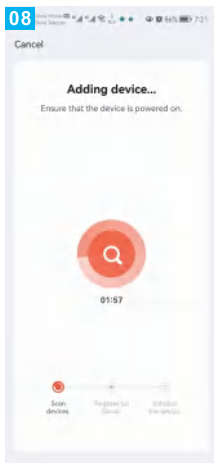
3.2: Mobile phone connection WiFi

- If the mobile phone is not connected to wi-fi, please click "Connect to Wi-fi" (Figure 04);
- It will jump to the WLAN interface and connects Wi-Fi (Figure 05). Please note that only 2.4 GH Wi-Fi network is supported;
- If the phone is connected to Wi-Fi (Figure 06);



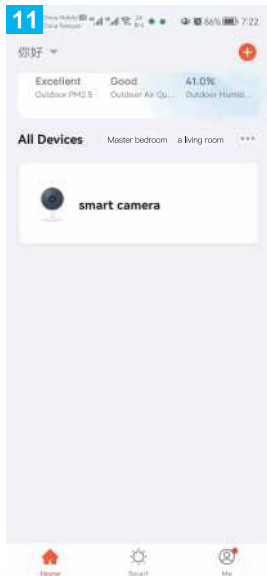
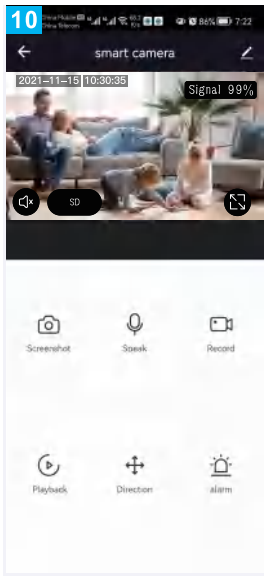
3.3: Camera connection to mobile phone

- AQR code will prompt on your screen and you need to scan it with the Smart Camera.
(the camera is about 20–30 cm away from the mobilephone lens).
Then click “hear the prompt sound”(Figure. 07) .
- “Connecting” (Figure.08);
- Connection completed(Figure 09), and click “Finish”;



3.4: Connection succeeded

- Then jump to preview interface (Figure 10)
- After closing the device preview interface, the interface returns to The APP home page. At this time, the connected device will appear on the APP home page (Figure 11). Then you can click directly to the Device interface to see the monitoring situation without re-adding afterward



4: APP Video Browsing Details

- ① Preview mode
- ② Monitoring switch
- ③ About equipment
- ④ Signal value
- ⑤ Full screen



5: Matters Need Attention

Try to keep away from the metal space;

Avoid the furniture , microwave oven blocked;

Avoid the space where the audio,video and data lines are wound, and keep

The space away from them as large as possible;

Ensure that as close as possible to the coverage of wireless Wi-Fi signals.

Switching network environment;

In the new network environment, please press the reset hole about 5 seconds,

Then connect to the network.

6: Partial function description

1. Infrared night vision

The product turns on this function by default. In a dark environment, this function will turn on infrared light, so that you can see the whole monitoring situation through the app. It can be as bright as in the daytime.

2. Mobile tracking

The function is turned off by default. Click the movement tracking button in the app background. After the function is turned on, the product will capture moving objects, including people and animals, and automatically follow the movement of objects to rotate the monitoring screen to achieve the purpose of tracking.

3. Motion detection

The function is turned off by default. Click the motion detection button in the app background. After the function is turned on, the product detects the movement of objects, and the mobile phone will send a push reminder. If it is in a dark environment, the product will light up and turn off automatically in about 90 seconds. You can also enter the app background and turn off manually through the light button

7: FAQ

Q: Fail to add device during net-pairing?

A: Please make sure the mobile phone and device are connected to 2.4GHz router. Make sure the correct Wi-Fi password is entered.

Q: Still fail to add device after re-scanning?

A: If fail to add device, it is recommended to restart the device or power off the device, and try again.

Q: The device cannot preview?

A: Check for weak Wi-Fi signal. You can place the camera close to the router. If it still doesn't work, reset the device, and add it again.

Q: Why the device is still on the list after resetting the device?

A: The device resetting only resets the camera's network configuration and cannot change the configuration on the App. You must log in the App to delete the camera from the list.

Q: How to connect the camera to another router?

A: First log in the App to delete and reset the device, and configure the device again through the App.

Q: Why the device cannot identify SD card?

A: It is recommended to insert and remove the SD card after power off the device. Check if the SD card is under normal service conditions and the format is FAT32. The App shall suggest "could not find SD card" under unstable network of the mobile phone or the device.

Q: The device is online and has an alarm event, but the mobile phone cannot receive the information?

A: First confirm that App allows notification in the settings of your mobile phone. Under normal circumstances, when an anomaly is detected, a

message will appear in the notification bar of your mobile phone. You should set a notification sound or vibration in your mobile phone. In addition, when viewing the real-time video in the App, you cannot receive an alarm of the camera being viewed. Because the device defaults the camera being viewed indicating that the user is focusing on the monitoring video, and there is no need for an alarm. Using the advanced intelligent alarm push algorithm to ensure that the alarm message will not be frequently, but the camera will record all the alarm messages and videos.”



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