尺寸: 80x80mm

材质：铜版纸80g

正面：

Smart Camera
User Manual

⚠ **NOTICE Before Starting Using Smart Camera**

▶ When start to add the camera to the Wi-Fi network,please make sure It's under a full Wi-Fi signal.(You can test with your smartphone)

▶ Make sure connect the device to your smartphone (successfully monitored on app)before installing on the wall.

▶ This camera only supports 2.4GHz Wi-Fi router.Please make sure you are using 2.4GHz Wi-Fi router (the same as the smartphone).

▶ This camera doesn't support Hidden WiFi,please switch the Wi-Fi to visible mode.

▶ Please install the camera under a stable Wi-Fi coverage area.If the Wi-Fi signal is unstable in the place where you install it,Contact us for more advice if necessary

Step1:Download The 'Tuya Smart'App

1.Search 'Tuya Smart'on Apple Store (iPhone)or Google Play(Android phone)to download the app.
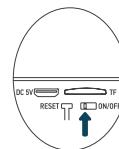2.Use the phone camera to scan the following QR code to download the 'Tuya Smart'app.*
Only support ios 8.0 or higher version for iPhone,Android 10.0 or higher version for Android.
3.For new user,please select "agree"to the tips pop-up.
1)Allow Tuya Smart to access mobile cellular data and wireless LAN,otherwise you cannot add camera.
2)Allow Tuya Smart to receive pushed messages,otherwise the phone will not receive an alarm push message.
3)Allow Tuya Smart to use the microphone when you want to use 2 way audio function.

Step2:Power On The Camera（for battery device only）

Push the switch to 'ON' to power on. A beep will be heard and the red light will flash.

if it can not power on,please plug in DC5V 1A/2A phone adapter to charge 15 mins first.

Step3:Account Sign Up(On Tuya Smart App)

1.Open the Tuya Smart app and click Sign up.
2.Sign up:Select your country to register an account with your email.
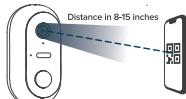3.Log in:Select your country,enter the existing account and password to log in.

反面：

Step4:Add Device and Insert Micro SD Card(not included)

Before Adding the Device:
1.Connect your phone to 2.4G Wi-Fi(5G is not supported).
2.Bring the camera and phone to the router within 1 to 3 feets (30 to 100 cm)and connect wifi.

Adding the Device

1)Open 'Tuya Smart'App.
2)Click 'Add Device' in the middle to add the camera.
3)Click 'Security&Video Surveillance'--'Smart Camera(Wi-Fi)'
4)Follow the instructions on the APP to confirm the camera status and click 'Next'
5)Select 2.4GHz Wi-Fi network and input Wi-Fi password,click 'Next'.
6)A QR code will show up on the smartphone.Use the camera to scan the QR code.

Distance in 8-15 inches

"Before scanning the QR code,please make sure the indicator light slowly flashing in RED. If not,please try as follow: Reset Camera:hold the reset button for several seconds,Until you hear deng'deng'deng,it means it has been reset successfully.

7)If the scanning is successful,it will sound a prompt,if heard it,then tap "I Heard a Prompt and waiting for "Add device...".
8)After the addition is successful,click "Done"to enter the camera,and the camera indicator turns blue.
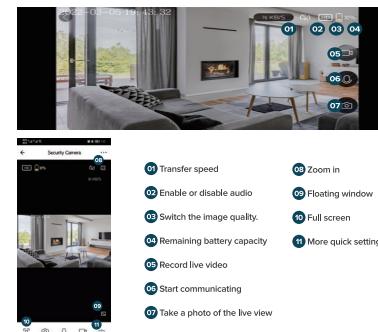Now the Camera is Ready!
If you still can't bind the camera,please contact us for more advises.

Insert Micro SD Card(not included)

Tip:Video playback function requires a micro SD card inserted
Open the back micro SD Card slot cover.
Insert a micro SD card 8G,16G and 32G micro SD cards,the format must be FAT32.64G,128G micro SD cards,the format must be exFAT format.

Step5 :How To Use The APP
Click the camera on the list page to enter the Live View.

01 Transfer speed
02 Enable or disable audio
03 Switch the image quality.
04 Remaining battery capacity
05 Record live video
06 Start communicating
07 Take a photo of the live view
08 Zoom in
09 Floating window
10 Full screen
11 More quick settings

Step6 :Function introduction

01 Family Management Name
02 Quick Settings
03 Device List
04 Home
05 Scene Management
06 Smart Management
07 Personal Center

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正面：

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.
Any 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, uses 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.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

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