Instruction Manual

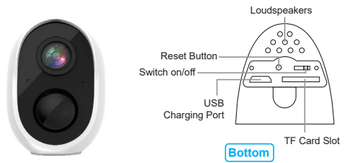
WIFI BATTERY CAMERA

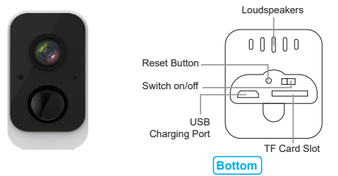
Please read it carefully before using the device and keep this handy.

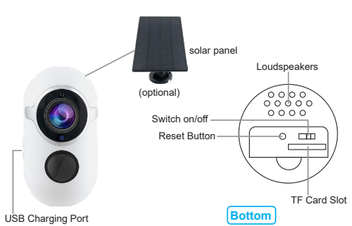
DIRECTORY

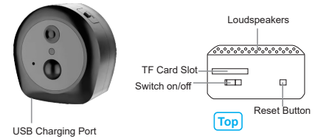
Product categories	**1**
Technical Parameters	**4**
APP Download&Installation	**5**
Register and log in	**5**
Add Device	**6**
View&Setting	**9**
FAQ	**9**
Device prompt and indicator condition	**10**

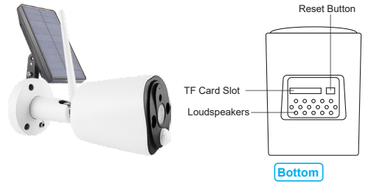
Product categories

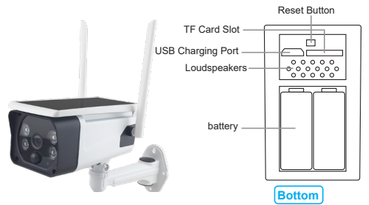


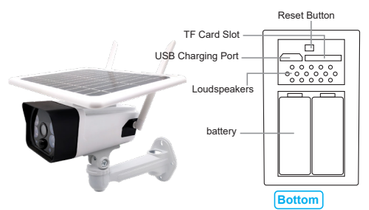












Technical Parameters:

Resolution: 720X1280 1920X1080
Viewing angle:135-165°
Audio: Built-in speaker & Microphone
Power Supply: DC 5V
Motion Detection: PIR Sensor
Recording method: SD Memory Card/ Cloud Storage
Power consumption: Standby 200uA, Working 260mA
Video bit rate: adaptive
Support capacity: Up to 128G
WiFi Mode: 2.4GHz 802.11n/g/n
Battery: Rechargeable Battery

APP Download&Installation

1:Quick download APP by scanning QR Code as following.

2:Search for 'TuyaSmart ' app in App Store(for IOS)/App Market, or scan the above QR code to download.

This camera only support 2.4G WiFi, not support 5G WiFi router and please make sure,the phone and router Network is 2.4 G WiFi connection
To ensure the normal use of the APP function, when installing "TuyaSmart" APP, please allow and open the APP all permissions!

Register and log in

Open the APP, if you haven't account, click on the "Sign Up" (figure 1), enter the registration screen, enter a phone number registered account. Registration is completed, then login APP.

After login the APP, can be directly select "add device" or choose to create family after add, create family methods: APP at the bottom right corner click on "my" choice "family management", "my home" fill in the information&save (figure 2).

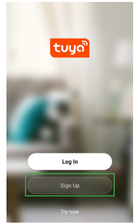


figure 1

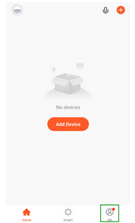


figure 2

Add Device

In APP Home page, click on the "Add Device" or upper right "+", you can choose " Add Manually" (figure 3), select 'Security&Video Surveillance--Smart Camera(Wi-Fi) "(figure 4) to add equipment

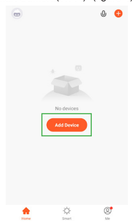


figure 3

figure 4

Please make sure the camera in distribution network model (status indicator light red light flash)(figure. 5)
Choose "Make sure the indicator is flashing quickly or a prompt tone is heard",click "Next".
enter phone connected WiFi password(figure 6) , click next

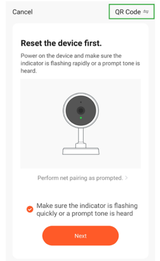


figure 5

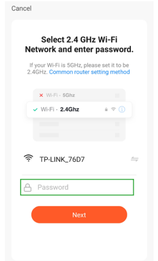


figure 6

APP appear QR Code distribution network guide interface, aim the QR Code camera lens about 15cm to 20cm (figure 7) when hearing Prompt, click on the "I Heard a Prompt" , enter the next step;
Equipment began to connect to the server, please wait until the complete distribution network. (figure 8)

figure 7

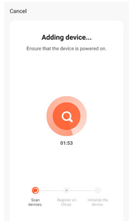


figure 8

Appear (figure 9) page, that device has been added successfully. Here you can name for this device

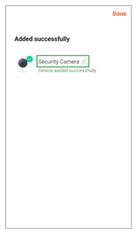


figure 9

View&Setting

Click device, enter the camera preview control interface (figure 10), interface display picture, for clarity and full screen switch operations and, at the bottom of the menu can provide photos, intercom, video playback, alarm Settings, pendant, direction and so on.
Click upper right Setting button, and enter the Settings interface (as shown in figure 11), you can set the camera to share, the basic function, and so on.

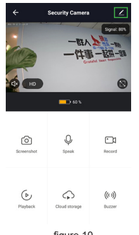


figure 10

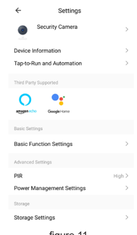


figure 11

FAQ

Q:How to share the device ?
A:In real-time video viewing screen, click the top right corner device button to enter setup interface, click the "share equipment", then click "add device", sharing by entering mobile number or email address, click "finish", sharing success

Q:How to check camera abnormal offline?

A:1.Check the power supply andthe network if it is normal
2.Restart the device
3.Configure the camera
4.Check whether the home broadband is normal

Device prompt and indicator condition

Prompt state	Device state
Drop 1 sound	Equipment in accordance with the "reset button" 5 seconds, enter the reset state instantly, 1 "drop" sound equipment
Drop 2 sound	Distribution network process, equipment, lens scanning QR code APP instant success, sound equipment "drops" 2
Soft Music	In the process of distribution network, equipment successfully connected ,routers equipment will play some soft music
Indicator State	**Device state**
Red flashing quickly	Device reset (wait for distribution network state,) long press equipment "reset button" 5 seconds
Blue flashing slowly	Device is in wake-up sate and has been successfully connected routers and servers
Red flashing slowly	Device is under waking up and offline (device and router disconnected or router network)
No lighting	Device was sleeping or blackout or user active closed working indicator light
Blue flashing quickly	Device is downloading the new firmware and upgrading the firmware (after the successful upgrade of the firmware , light is back to normal status)

Fcc Warning

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.