

4G Sim Card

3MP Battery Solar Outdoor PTZ Camera



User Manual

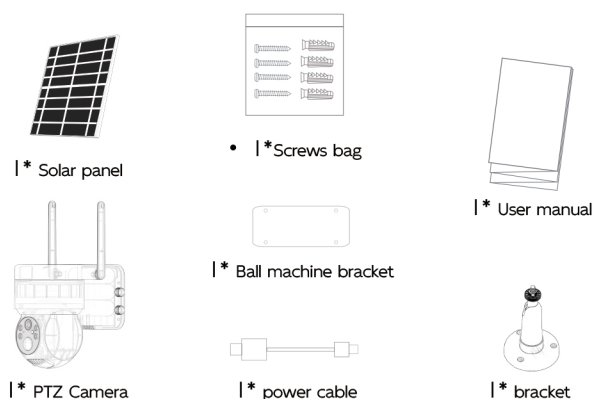


I: PRODUCTS & PACKING LIST

I.1 Product picture :

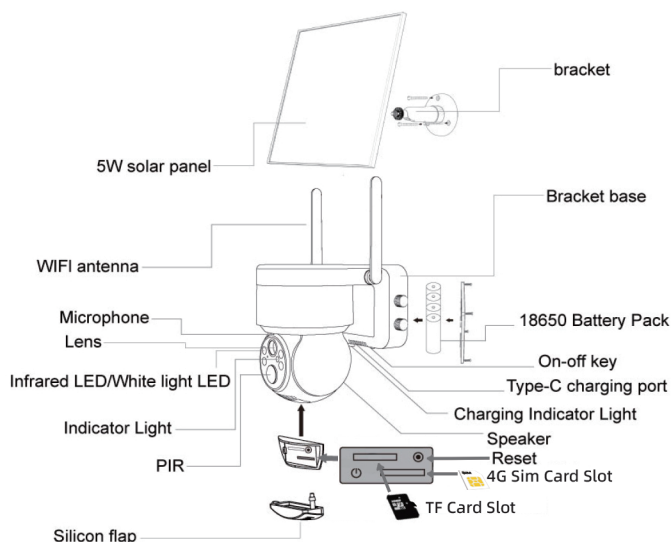


I.2 Packing list:



- 1 -

Product Diagram



NOTE: Please get the camera full charged before use.

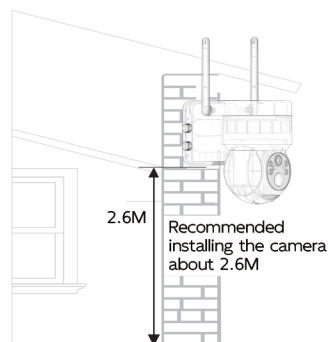
Full charged it mean the charging indicator light from green light to become off.
Charging battery from 0% to 100%, use the certified 5V 2A adapter, the charging time is about 24 hours. Our cameras usually retain 50% battery, so just need charge about 10-12hours.

- I. 3. 1. Solar panel: connect panel to camera, fix a suitable angle with screws
- I. 3. 2. SD card installation: open the silicon flap and insert the SD card, then make sure to close the silicon flap to avoid rain leakage
- I. 3. 3. insert TF card, then tightening the screws.. Power cable: connect the cables between the panel and camera, then tightening the waterproof cap.
- I. 3. 4. Panel power-on: Remove the rubber of panel, make sure it is power on. Then put the rubber back to the panel.

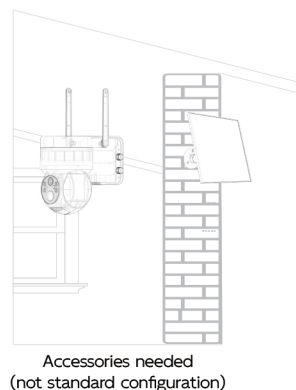
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2. INSTALLATION

2.1 Intergrated installation



2.2 Separated installation



3. APP INSTALLATION

3.1

Search and download "Tuya" or "SmartLife" APP on Google Store or IOS APP Store. You can also scan below QR Cord to download the APP.

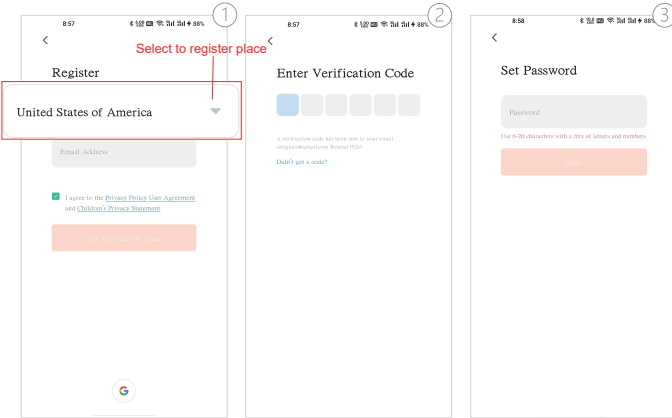
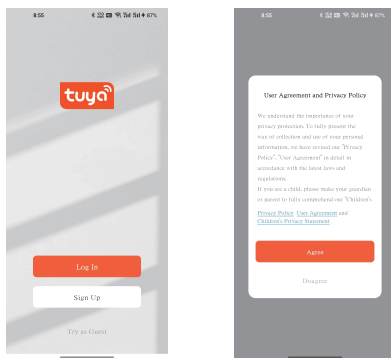


3.1.1

Below APP installation based on "Tuya" APP ("SmartLife" APP working in the same way). Once you download the APP on you smart phone, open the APP and login in with existing account.

If you are new user of "Tuya" APP, you need register an account via e-mail or phone number. Please kindly follow below steps to complete the registration.

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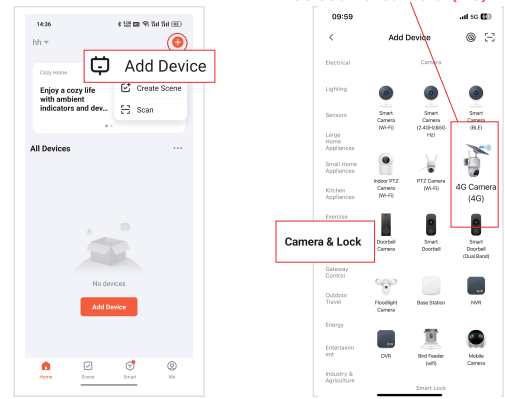
3.1.2

Once the account has been setup successfully, then turn on camera, you will hear a voice "Please scan the mobile phone QR Cord". If you not hear the voice, please press reset button about 5-7s to reset the camera and wait for the voice. When you hear the voice, please open the "Tuya" APP and follow below steps to add to APP.

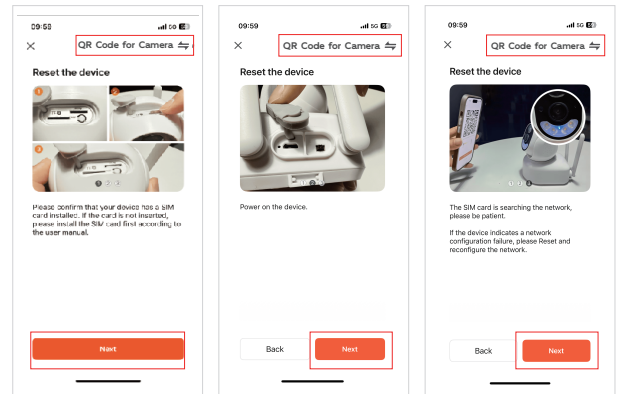
- 4 -

Step1:

Open Tuya APP, click "+" on the top right corner of the page "HOME" then select "Add Device". Select camera & Lock Then select 4G Camera (4G)



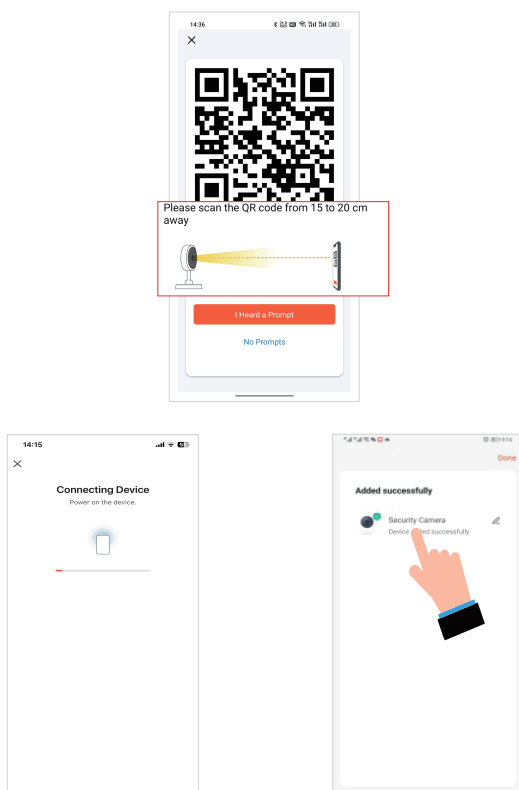
Click "Next-Next-Next"



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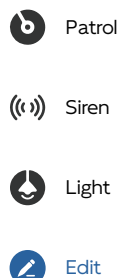
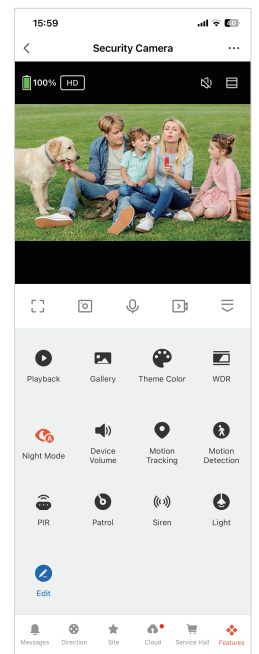
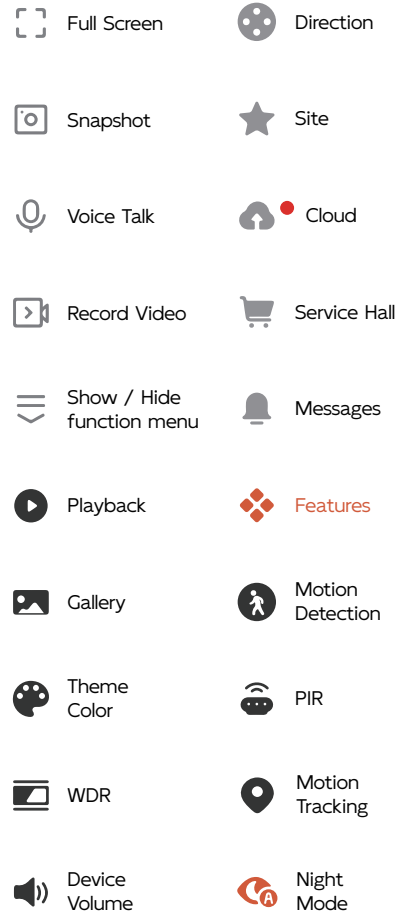
Step2:

Use this smart phone QR Cord face the camera lens, you will hear "QR Cord Scanning success" and click "I Heard a Prompt". The camera is in "Connecting Device" state. When you hear the voice "Platform Connection Successful". Then Connect to APP successfully.

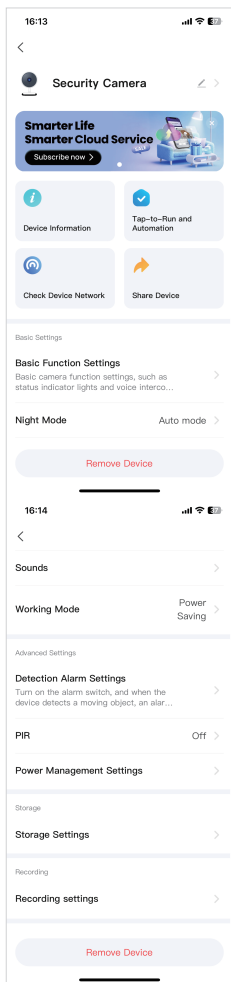


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4. APP Interface Introduction:



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Basic Function Settings:

Set Status Indicator; Flip Screen;
Time Watermark; Wide Dynamic Range;
Talk Mode; Camera Calibration

Night Mode:

Support Auto mode; Infrared Mode;
Color Mode setting

Sounds:

Set the device volume from 1-9

Working Mode:

Support power saving and
continuous working mode

Detection Alarm Setting:

Set the motion detection alarm;
alarm sensitivity level; human detection
(Only human events); Motion Tracking;
Trigger Siren; Schedule

PIR:

Set PIR Off; Low; Medium; High; Open

Power Management Settings:

Check battery remaining; Power source;
and set the low battery alarm threshold
from 10% to 50%

Storage Settings:

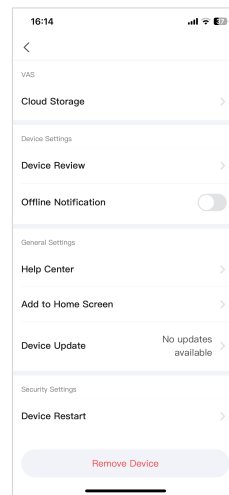
Check the TF Card capacity, used,
remaining capacity and format TF Card

Recording Setting:

Set the local recording; recording mode
(Event recording and Non-stop)
and Schedule

Coud Storage:

Cloud storage service need subscription



Device Review:

Give stars for this product

Offline Notification:

When camera stay offline, you APP will
get remind notifications

Help Center:

Tuya platform online services

Add to Home Screen:

Add this camera to smart phone
home screen

Device Update:

Check device firmware version

Device Restart:

Restart this camera

Remove Device:

Delete camera from the APP

5. Special Notes:

5.1.

The device is equipped with a rechargeable lithium battery. The battery life will be affected by the device wake-up time and the number of wake-ups. Therefore, the PIR detection function is used in an environment with a lot of people. It is recommended to turn off or set the device to low sensitivity to reduce device wake-up to extend battery life. When the battery is low and you APP get low battery alarm notifications, please charge the camera immediately.

5.2.

Please make sure you sim card have cellular data. If not, please top up.

5.3.

It is a delicate device with low power consumption design. Everytime the device PIR is triggered and camera will wake up for few seconds. After that, the device will enter standby mode to save power.