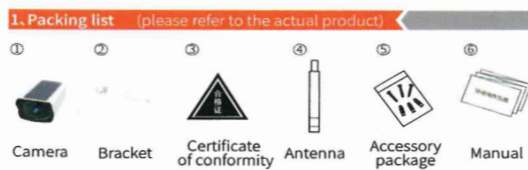
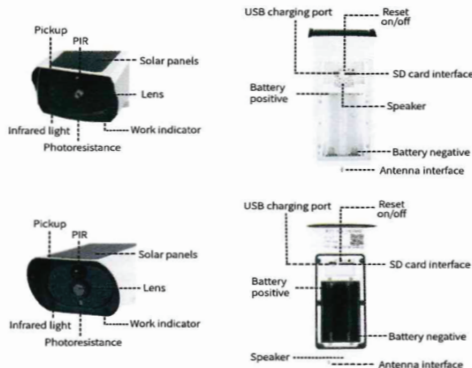


SOLAR CAMERA

APP Quick Start Guide



2. Schematic diagram of interface description



3. Download and install the APP

① Scan the QR code below and click to install or open the mobile app market to search for Tuya Smart



1

2

Please read the instructions carefully before using the product and keep it properly. As the APP version is updated, there will be changes. This manual is for reference.

⑦Reminder about PIR human body detection function.
*The human body detection sensitivity can be set in the device settings. To use in a crowded environment, it is recommended to turn off or set the device to low sensitivity to avoid unnecessary wake-ups and shorten battery life.
*Off: In this state, the device will not perform human body detection.
Medium sensitivity: If the human body is sensed (three) times in a row, it will trigger an alarm push.
High sensitivity: As long as a human body is detected, an alarm message will be sent immediately.

6. Equipment instructions

①View alarm messages
*Click on the message to view the camera's alarm message

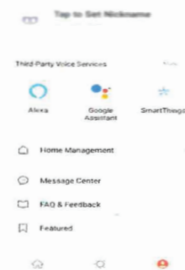


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②View the video snapshot
*Click to playback and select the date to view all the video files and videos of the camera on that day



③Support binding third-party software Alexa and Google to wake up the device



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4. Register a login account

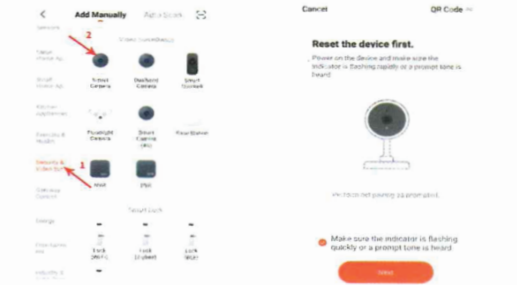
①Enter your mobile phone number or email address
②Enter the verification code and set the password, then click login



② Enter the verification code and set the password, then click login

①Connect the device to the power supply, make sure that the mobile phone is connected to the available WIFI, and click Add device.
(1) Click on Security Monitoring
(2) Click on the smart camera

② Confirm that the indicator light is flashing or hear a prompt tone, and click Next. (If the indicator light does not flash or you can't hear the beep, it means that the device status is incorrect. Please long press the reset button for 5 seconds, and then let go.)



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7. Matters needing attention

① When installing the battery, please pay attention to the installation direction of the battery's positive and negative poles. 18650 pointed battery 18.4*67.1mm should be used.



②PIR is sensitive to heat and cold interference, please note:
*Don't install the camera in a place with strong air circulation. For example: air conditioning vents, equipment cooling vents, beside fans, near curtains, etc.
*Please don't point the camera directly at the glass or mirror.
*The height of the camera installation is approximately 2.5M-3M.
*Don't install the camera upside down.

③This device is powered by batteries. The battery usage time will be affected by the wake-up time and the number of wake-ups. When using in the flow of people is intensive, it's recommended to turn off the human induction alarm detection function or set the device to low sensitivity to reduce the number of wake-ups and extend battery life. Please charge the device in time when the battery is low. Long-term insufficient power may cause battery failure

④During the installation process, please ensure that the network is normal under the installation environment, especially when installing outdoors. You need to check whether the WIFI is covered. If the WIFI signal is weak, you need to choose to add a WIFI extender to improve the signal.

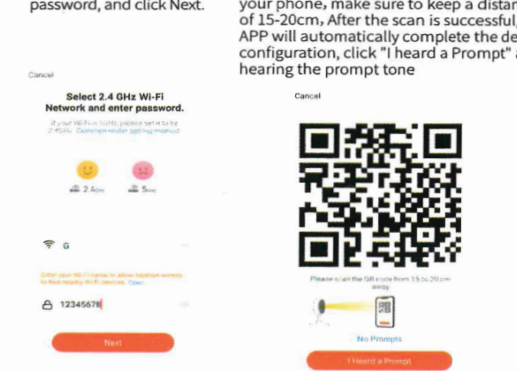
⑤ This device is a low-power smart product that can support APP remote wake-up, PIR human body detection wake-up, and key-press wake-up. After each wake-up, it will automatically enter the sleep state for a short time without affecting the normal operation of the device.

⑥In order to ensure that the camera can work normally, please charge it for about 8/16 hours with the original USB cable and the adapted DC5V 2A charging head before installation and use. You can also use the original USB to supply power to the PC port. Do not use mobile power, otherwise it may cause the camera to short-circuit.

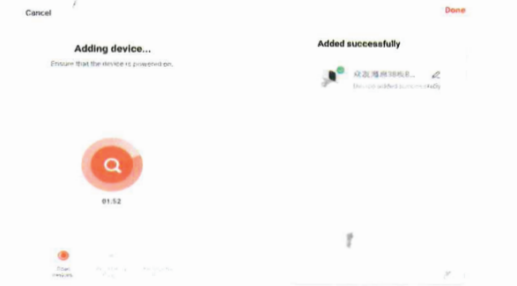
⑦The WIFI camera supports 2.4GHz WIFI, but not 5GHz WIFI.
⑧This product provides one month of free cloud storage. After the trial period expires, if you need to continue to use value-added services, you need to purchase it in the APP.

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③Enter the WIFI name and password, and click Next.



⑤Equipment is being added
⑥The setup is complete, congratulations the device has been installed.



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8. Troubleshooting

① Network allocation failed:
*Check if the camera is in the configuration state.
*Please make sure that the phone, camera and router are close enough.
*Note that this camera does not support 5GHz routers.
*Check whether the router name and password are correct.
②The device is offline:
*Check the internet connection of the router.
*Check the connection between the router and the camera. If you change the router or modify the WIFI password, you need to reset the camera and reconfigure the network.
*Check if the camera battery is exhausted, you can try to plug in the USB power source and try again.
③Unable to preview:
*The server may be congested, you can try to restart the APP and try again.
④ No news push:
*Please make sure that the APP has notification permissions.
*Please make sure to turn on the alert message button in the APP personal center settings.
*Please make sure the PIR switch in the camera settings is turned on
⑤No video files
*Please insert the SD card before powering on.
*Please make sure that the PIR switch of the camera is turned on.
*Please make sure that the camera recording switch is turned on.
*Please check whether the SD card status in the APP device is normal, if it is abnormal, please try to format the SD card.

9. Common problems

Q: Why is the battery drained quickly?
A: APP video playback query will count the daily recording time. Please check whether there are too many daily recordings. If there are too many false triggers, please try to reduce the trigger sensitivity setting. Check whether the WIFI signal between the camera and the router is weak. Try to change the location of the router or camera to improve the signal transmission between them.
Q: How to confirm whether the network connection between the camera and the router is normal?
A: Actively trigger the PIR before the camera, and wait for about 5 seconds. If the indicator light flashes on the camera, it means that the camera cannot connect to the router smoothly.

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