

Smart Security Camera Light User Manual

Thank you for purchasing Smart Light.
Please take time to read and understand the instruction sheet below.

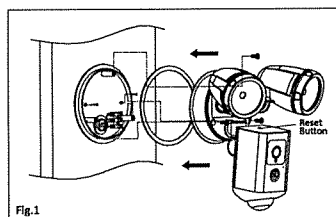
Smart Security Camera Light allows you to control your light via your smart device, and identifies slight changes in movements and sends notification to your phone.

Product Specifications

Model:
Lights: 2x13W, 3000K, 4000K, 60000K Switchable
Voltage: 240V, 50Hz
IP Rating: IP65
Lumen: 1500-1700lm
TA: -15°C...+45°C
Connect: Wi-Fi connection @2.4Ghz
Mobile phone APP control
Video: 1080 HD, Live View, Night Vision
Field of View: 140° Horizontal
Siren: Remote-activated Alarm
Audio: One-way / Two-way talk with noise cancellation
10m of PIR detect distance and 240° detect Angle
Time for PIR light warning: Adjustable
Memory: MicroSD (128GB max, not included)

INSTALLATION

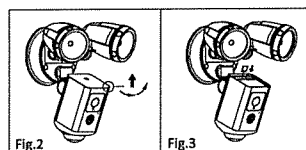
1. Switch power off at the meter box and ensure that there is no power to the lamp.
2. Unscrew the Front Cover Screws and then separate the light from the back plate.
3. Use the back plate to mark the position of the screw holes onto your mounting surface. Drill the wall to a depth of about 40mm and fit the wall plugs (supplied). Take care to avoid drilling or screwing into concealed electrical wiring.
4. Connect the Power Cable to the Terminal Block on the back plate, and ensure the cable is drilled through the Rubber Gasket (supplied) to maintain the fittings IP rating.
5. Affix the back plate to the mounting surface with the Mounting Wall Screws (supplied) once again using the Rubber Gasket (supplied) to maintain the fittings IP rating.
6. Re-fit the light fitting to the back plate mounted on the wall.



Note: position of Smart Device must be in WiFi range and no higher than 3 meters.

Memory Card

1. Tear off the rubber on top of the smart camera, see Fig.2
2. Put the SD card into the socket, then seal the rubber cover back, see Fig.3



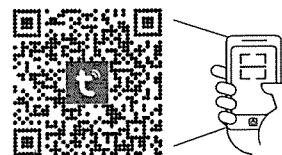
SET UP

Download APP

1. Search "TuyaSmart" from App store or Google Play.



2. Scan the QR Code from the label or user manual.



The App is compatible with Android 4.0 and iOS 8.1 and higher version.

Sign up a new account or log in with an existing account.

Connection:

Ensure your mobile phone is connected to your 2.4Ghz WiFi network.

Your mobile phone and smart device need to be within 2 bar range of your WiFi router.

1. Open the main interface of the APP and turn on the Lin, it will say "Camera Start";
2. Open the main interface of the APP, tap "Add device";
3. Go to "Add Manually", Click "Video Surveillance", Select "Floodlight Camera" and then press;
4. On initial power-on, the LED indicator light is flashing quickly, then prompt tone is heard;
5. Enter your WiFi password;
6. Once connected to your home WiFi, scan the "QR Code" with your smart camera.
Hold "QR Code" approx. 15-20cm in front, facing the smart camera lens.



6. Select "Heard the Prompt", the camera will now start connecting to App.

Reset Button

Reset button is sitting on top of the Camera. Push for 5 seconds, and camera will say "Restore factory setting".

APP FUNCTION

- Remote Control: can be controlled anywhere
- Click to hear the voice from outside
- HD and SD switchable
- Take photo and save to your phone
- Talk with people, choose One-way / Two-way
- Take Video, save on your phone, or MicroSD card
- Play back function, need MicroSD card
- Light Control: On and off
- Siren Control: On and off
- Timer Function: Set the timer to turn on and turn off the light
- PIR Control: adjust the time of the spot light when there is a detection
- PIR Sensitivity Control
- Display all connected Camera to achieve surveillance and control
- Device Sharing: The device is shared with other user control devices in the home.

Talk Mode

1. Selecting the pencil icon in the top right hand corner;
2. Select "Basic Function Setting";
3. Click the "Talk Mode" to One-way or Two-Way.

WARRANTY:

Products have 1 years (from date of purchase) replacement warranty.
Products have to be connected to permanent live power otherwise warranty will be void.
Must be installed by licensed electrician.
This warranty does not cover loss or damage by misuse, incorrect installation, incorrect voltage or non-authorized electrical connections, adverse external conditions (such as power surges and dips, exposure to heat, corrosion etc).
Products that have been altered in any way or used other than in accordance with instruction are not covered by this warranty.