

Quick User Manual

*Please read this manual carefully and keep it in a safe place for future reference



INSTALLATION

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- The configuration of the camera and the Smartphone application must be done before installing the camera outdoors in its final position. The camera and your Smartphone must be close enough to your WiFi internet box for the configuration.
- Make sure that your WiFi internet box offers 2.4 GHz WiFi. The camera does not work on a 5 GHz WiFi network.
- Prepare your WiFi network identifiers for your internet box:
 - Identifier of your WiFi network (SSID)
 - WiFi password

INSTALLING THE APPLICATION

Download the application for your Smartphone:

Method 1:



- Search for the TuyaSmart application in the Apple Store for your iPhone/iPad or in Google Play for your Android smartphone/tablet.
- Download the TuyaSmart application and save.

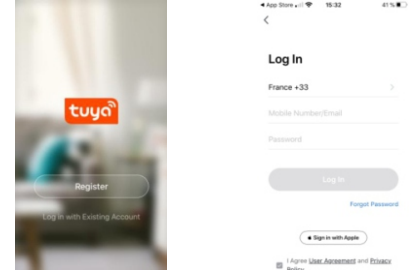
Method 1:

- Scan the QR code below using the camera on your mobile device (on Android, use a QR Code scanner application).



- Download the TuyaSmart application and save.

- Launch the TuyaSmart application by clicking on its icon.
- Follow the instructions to create a new account and sign in with your email address or mobile phone number (no other personal information will be requested).

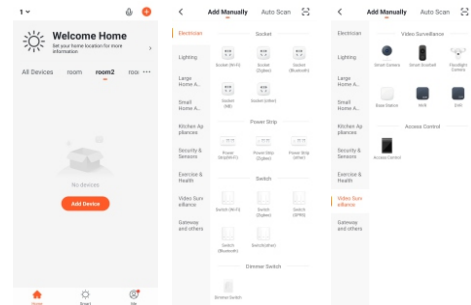


CONFIGURATION BEFORE OUTDOOR INSTALLATION

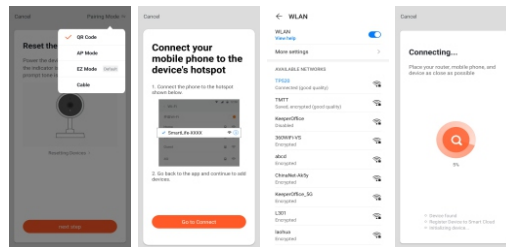
- Turn on the camera using the ON/OFF button under the protective cover.
- The camera displays the message "WAITING FOR THE CONFIGURATION", the LED flashes red rapidly.

The camera is then ready for the configuration between the WiFi internet box and the application.

- On the application's home page, click on "+" at the top right and open "security camera" or "video surveillance", then select "security camera" or "smart camera" from the various connected objects proposed.



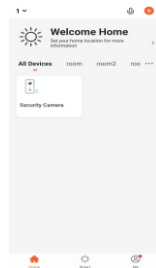
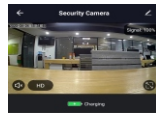
- The message "Reset the device first" appears on the screen. Press the RESET button on the camera until the camera until the camera displays "WAITING FOR THE CONFIGURATION".
- Select your WiFi network and enter its password.
- Follow the instructions to create a set-up QR code. Place the screen of your Smartphone with the QR code 15 or 20 cm from the front of the camera lens.
- A beep sounds when the set-up is established and the camera displays "THE CONNECTION IS SUCCESSFUL". The operation may take 15 to 30 seconds.



- Return to the TuyaSmart application. The "Connecting" screen is displayed. The camera displays "THE CONNECTION IS SUCCESSFUL" at the end of the operation (the dial displays 100%).

The camera and the application are now connected to your WiFi internet box.

- You can rename the camera to give it the name corresponding to its use: "entrance camera" or "garden camera"
- You can register several BATILEC solar cameras on the same application in the same way.



- If the camera cannot scan the QR code, try changing the distance with the lens so as to be as perpendicular as possible with your Smartphone screen. Possibly increase the brightness of your screen.
- If the camera still cannot scan the QR Code or if the message "WiFi name or password too long" appears, another configuration method called "AP mode" must be used.

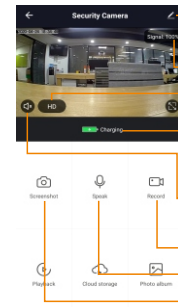
Other method: AP method

- Reset the camera by pressing and holding the RESET button until you see "RESET TO FACTORY SETTING" and then after a few seconds "WAITING FOR CONFIGURATION". Press the RESET button once more. The camera displays "AP MODE - WAITING FOR THE CONFIGURATION".
- Go back to the initial page of the application and click on "other method" or "net matching mode". Select AP Mode. The application takes you to the WiFi setting screen of your Smartphone. Select the "SMARTLIFE" network and not your usual WiFi network.

USING YOUR CAMERA

Home screen

- Here you will find all the devices connected to the TuyaSmart app
- Add another device or camera
 - Setting up your application and notifications
 - Access the solar camera control screen
 - Define scenarios of use and customise the application



- Strength of the WiFi video signal
- Live video
- HD or Full HD video mode
- Full screen video
- Percentage of battery charge or charging
- Enable/disable camera microphone
- Record video
- Access recordings
- Copy image