

Quick Install Guide

Introduction of the transformer: this transformer can be set both through an APP on your smart phone or manual set on the transformer itself; For manual set, there is ON/OFF/AUTO(photo sensor) /4/6/8hrs count down timer modes;

ON; light will be always ON

AUTO: light will be ON/OFF by photosensor on the transformer(dusk to dawn working mode)

4/6/8H, light will be ON at dusk and OFF after 4/6/8hrs.

OFF mode (no LED light on the transformer displayed)

Light will be always OFF



For Wifi mode, select to the Wifi icon ON; then press down the selecting button  for 3 sec, when the wifi icon starts blinking, it is ready for wifi connecting (there is two blinking fast and slow way, both are ok to get ready for connecting; press again for slow blinking)



Selecting to Wi-Fi mode

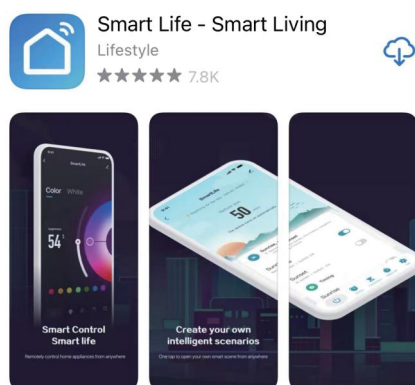


Press down 3 seconds for Wi-Fi connecting

1, Down load the APP to your smart phone

(If your smart phone is already with “Tuya/Smart Life” APP, pls skip to)

1.1 Search for “Smart Life“ in Apple’s App Store and other major app stores or scan the following QR code to download the Smart Life app.



1.2 After download the “Smart Life” App onto your phone, follow the App to register a user account/Use the App steps

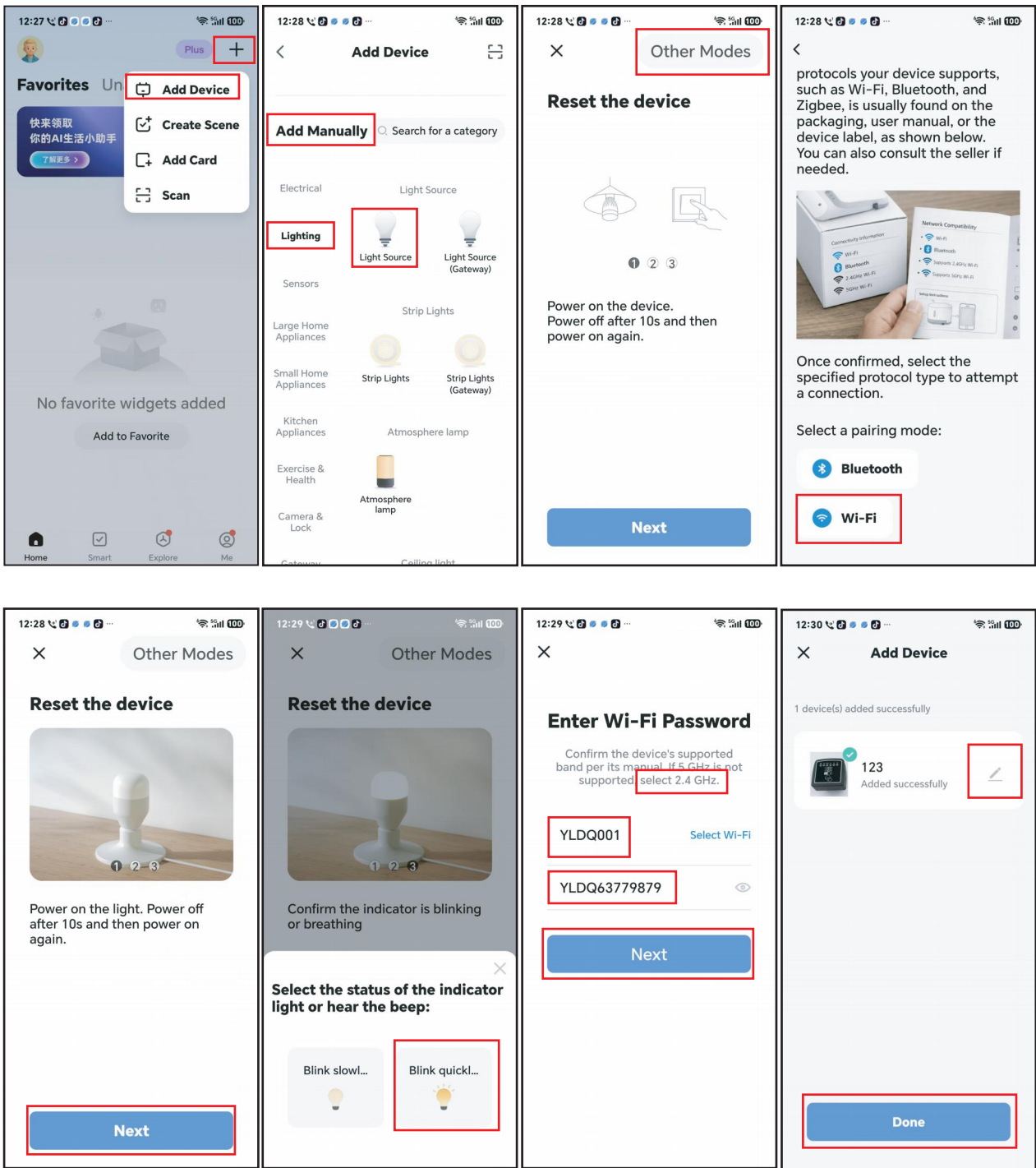
2 Add a Device

2.1 Open the “Smart life” /Tuya APP on your phone, meanwhile make sure the wifi icon is blinking quickly (by press and hold the selecting button on the timer for 3 seconds);

(The Wi-Fi working indicator blinking quickly. You can also try the slowly blinking mode by press down the button on the timer to select the Wi fi icon blink slowly.)

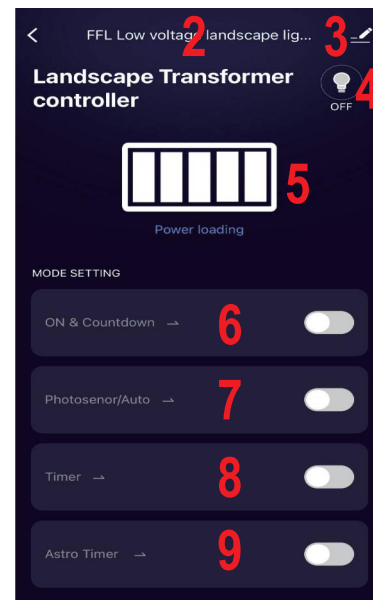
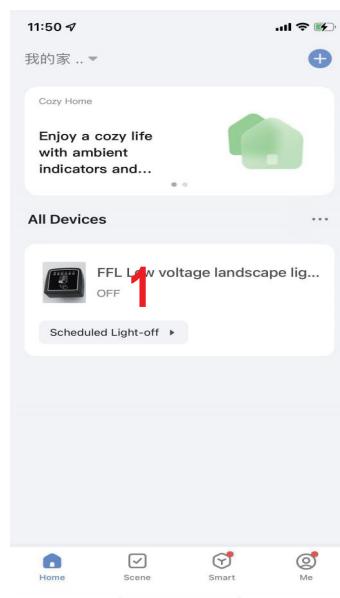


2.2 In the app, select → Add Device → Manual Add → Lighting → Light Source → Other Modes → Choose WIFI → Check the device's network setup status and follow steps 1, 2, 3 → Confirm fast flashing or slow breathing → Choose 2.4G WIFI, enter the password, wait about 30 seconds, and after it connects, you can change the device name to finish adding it.(As shown in the picture)



2.3 Panel Features Introduction

1. Device selection
2. Device name
3. Device information and other settings
4. Device working status
5. Load usage status: each small green square represents about 20%, flashing red indicates overload and the load needs to be reduced.
6. On, Off, Countdown
7. Light control mode
8. Timer mode
9. Astronomical timer



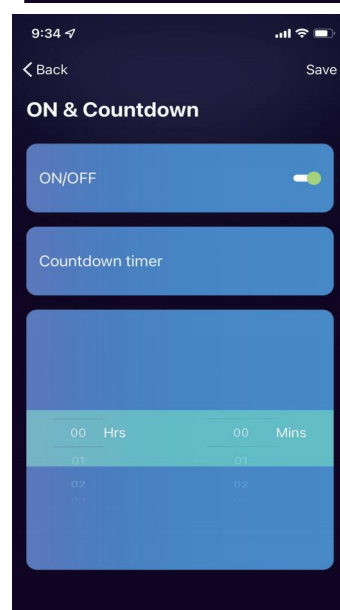
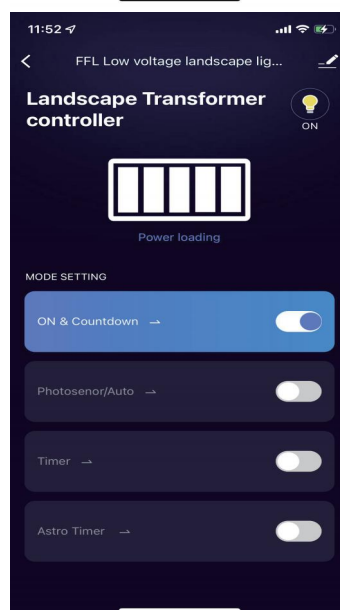
3. USE the APP

(working modes setting)

3.1 ON/OFF & Countdown timer

You can switch ON and OFF the transformer outlet by this mode; Also for ON mode, you can have options for countdown timer option (On till the selected hrs finished).

Notes; Always to “save” for any of your set.

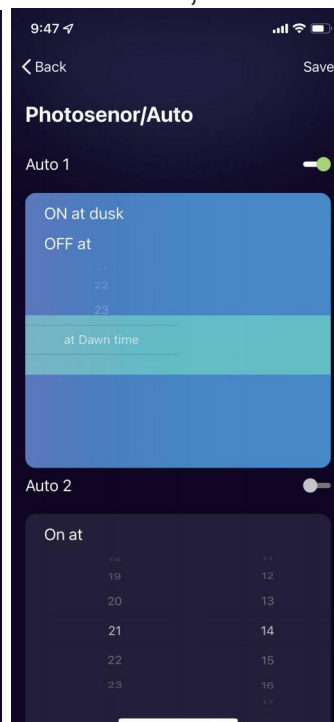
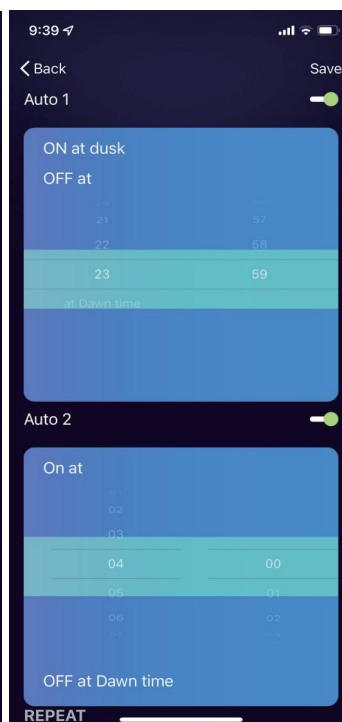
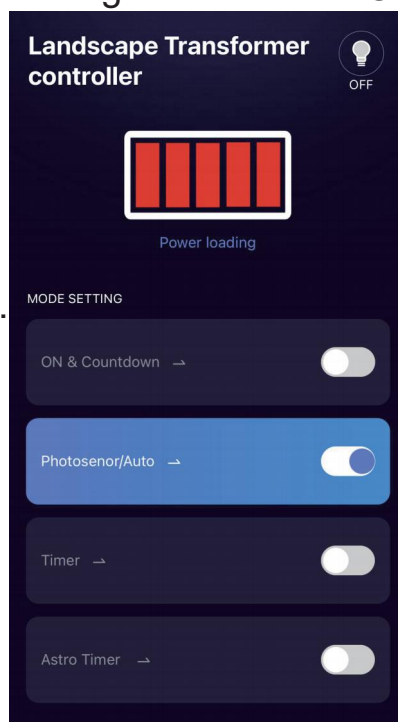


3.2 Photosensor/Auto mode

The transformer will be ON and OFF by the photosensor on the transformer as default mode; Also you can have options if you do not want the light on whole night, there is a way to choose when you want to be OFF in first period/Auto 1 and to be ON at a certain time at early morning in Auto 2 and OFF at dawn time as default mode;

Notes; if you select the OFF time at Dawn time in 1st period(Auto 1), the Auto2 will not effected in operation.

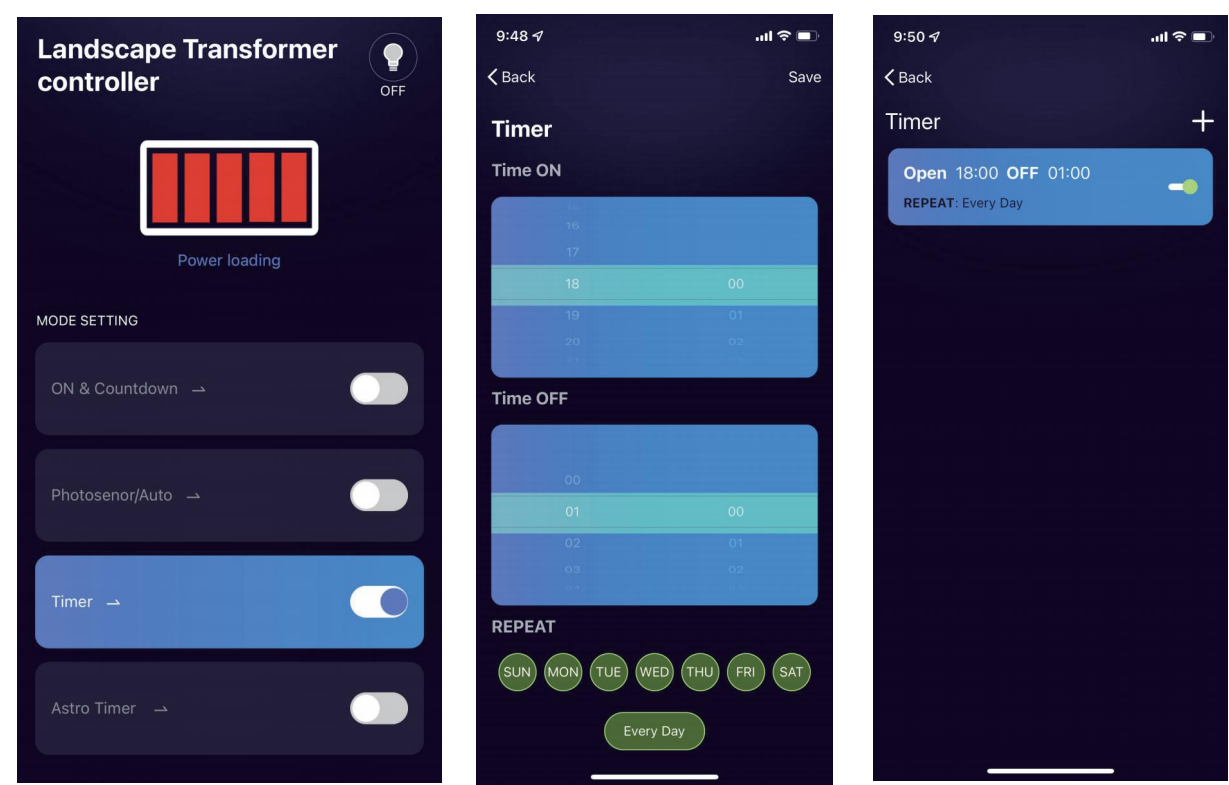
Notes; Always to “save” for any of your set.



3.3 Timer mode set

You can set the transformer to be ON/OFF at any time and also multi ON/OFF cycles can be set.

Notes; Always to “save” for any of your set.



3.4 Astronomic timer mode set (Make sure your city/location on the APP is right)

The transformer will be ON and OFF by your local sunset and rise time as default mode; Also you can have options if you do not want the light on whole night, there is a way to choose when you want to be OFF in first period/Asto1 and to be ON at a certain time at early morning in Astro 2 and OFF at sunrise time as default mode;

Notes; if you select the OFF time at sunrise time in 1st period (Astro1), the Astro2 will not effected in operation.

Notes; Always to “save” for any of your set.

