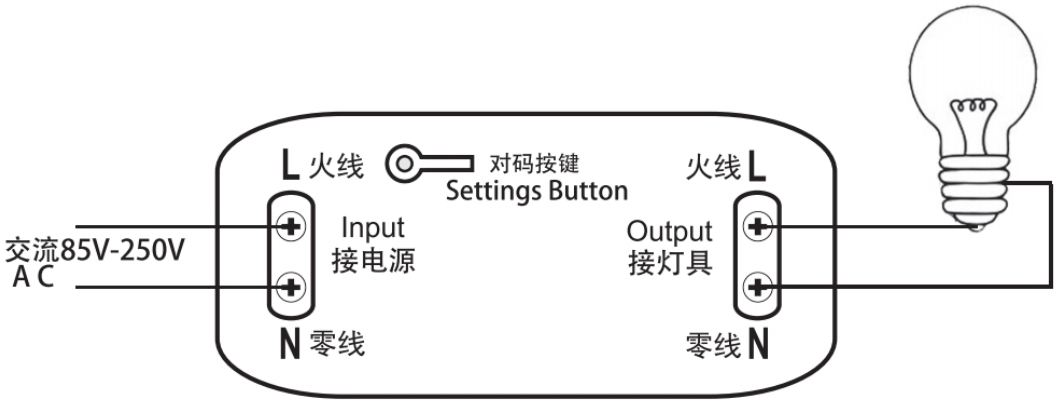
User Manual

一、 Wiring Diagram



***Please don't install with electricity**

*** Note: RF working modes need to be implemented with QIACHIP brand remote control (transmitter) and controller (receiver / wireless remote control switch). There is no guarantee that remote controls from other brands will work properly.**

二、 Operation

*Note:

The working mode can only be set when the LED indicators of the switch controller are lit.

The power indicator (LED) shows red to match the RF mode;

Set Toggle Mode (Press the Remote control to open, press again to close. This mode is suitable for 1 remote control with 1 receiver):

Click the Settings button on the receiver twice, wait for the LED to light up, and enter the setting state; then click the button (such as button A) on the remote control once, when the indicator light on the receiver flashes and goes out, the toggle mode setting is successful.

Set Latching Mode(Set the A button of the remote control can only turn on the power, and the B button can only turn off the power. Need at least two or more remote control buttons. This mode is also suitable for one remote control to control multiple receivers)

Click the Settings button on the receiver 3 times, wait for the LED to light up, and enter the setting state; click the button on the remote control (such as button A) once, When the indicator light on the receiver flashes and lights up again then click the button on the remote control (such as button B), The indicator light on the receiver flashes and goes out, Latching mode is set successfully.

Set Toggle Mode (The same button, press and hold to open, release to close.)

Click the Settings button on the receiver once, wait for the LED to light up, and enter the setting state; then click the button (such as button A) on the remote control once, when the indicator light on the receiver flashes and goes out, the toggle mode setting is successful.

Manual switch mode description(No remote control is needed, press once to turn on, then press to turn off. This mode is suitable for 1 receiver without remote control)

Setting method: No need to set, no remote control, manual switch; press the setting button to turn on the controller, and press the setting button again to turn off the controller.

Settings reset:

After pressing the receiver's learning button 8 times, the receiver clears all remote control data in its memory. When the receiver's LED flashes, the reset function is complete.

NOTE

1) Do not wire with power on, turn off the power to wire, and power on after checking and confirming that it is correct.

2) When the remote control voltage is low, please replace the battery in time (when the remote control battery voltage is low, the remote control distance will generally become shorter).

3) When using wireless electronic products, pay attention to avoiding metal masks, large electronic devices, electromagnetic fields and other strong sources of interference, so as to avoid the short distance between the remote control and the receiver or the failure of normal operation.

4) Do not use this electronic product abnormally. Abnormal use will reduce the performance and life of the product. In severe cases, it will damage the product and bring hidden dangers to your safety.

三、 How to connect the device to Wi-Fi ?

***The indicator light(Led) shows green that the device is matching the WIFI function**

First of all :

1. Power on the smart switch and make sure that the phone is connected to the Wi-Fi network in the 2.4GHz frequency band; turn on the phone' s Bluetooth.
2. Make sure that the device, mobile phone, and router are close to each other.
3. Download and open the App:

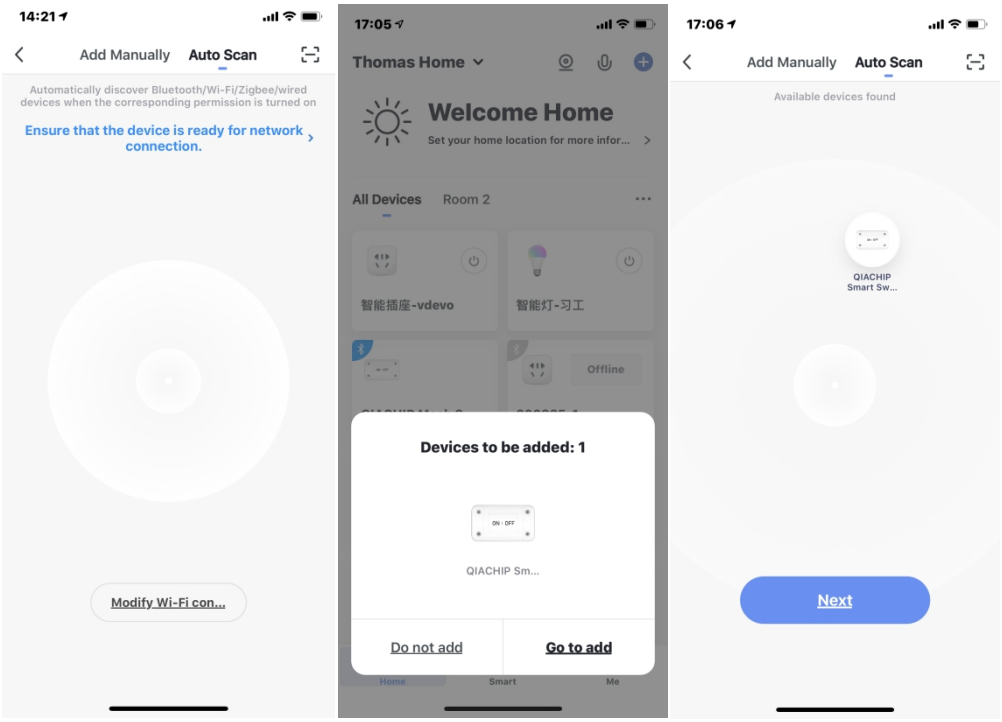
Search for "Smart Life" in the App Store or scan the QR code below to download and install the App;

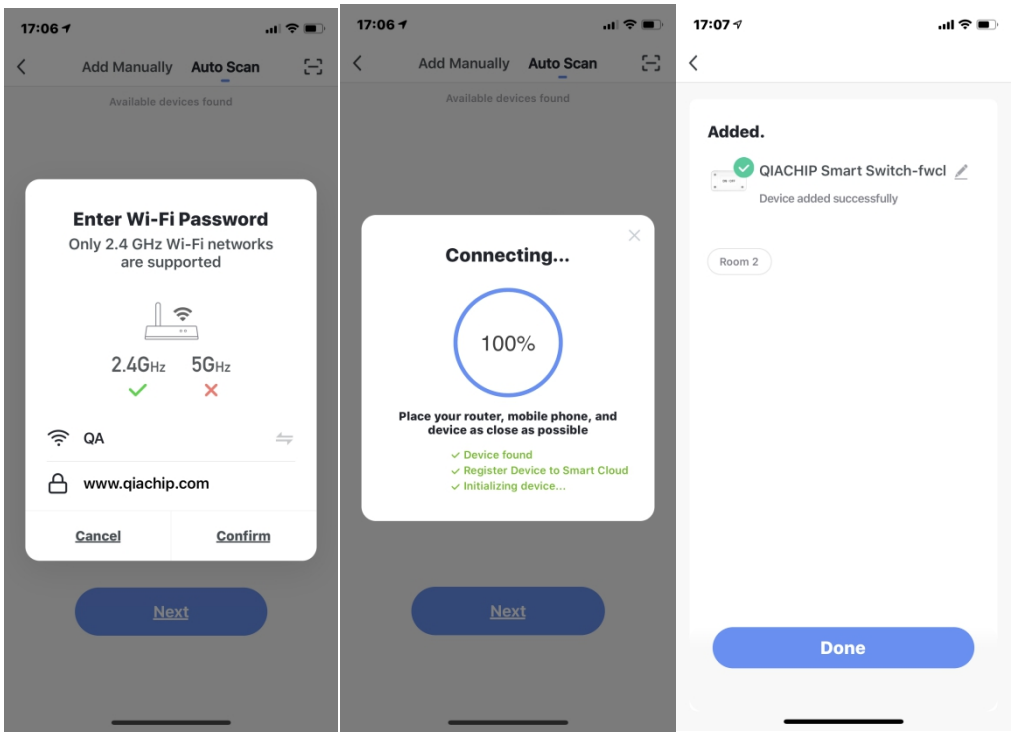
For the first download and use, please click the "Create New Account" button to register;

If you already have an account, click the "Log in with an existing account" button.

4. Reset the smart switch: Press and hold the button on the smart switch for more than 6 seconds until the LED indicator on it flashes quickly.

5. Open the "Smart Life" APP, click the "+" in the upper right corner to enter the device addition page, and then select "Auto Scan" (please turn on the Bluetooth function of the phone before performing this operation) to start searching for nearby devices to be added. After discovering the device to be added , The icon and name of the device will appear on the APP page or a prompt page will pop up, then please follow the APP prompts to add the device

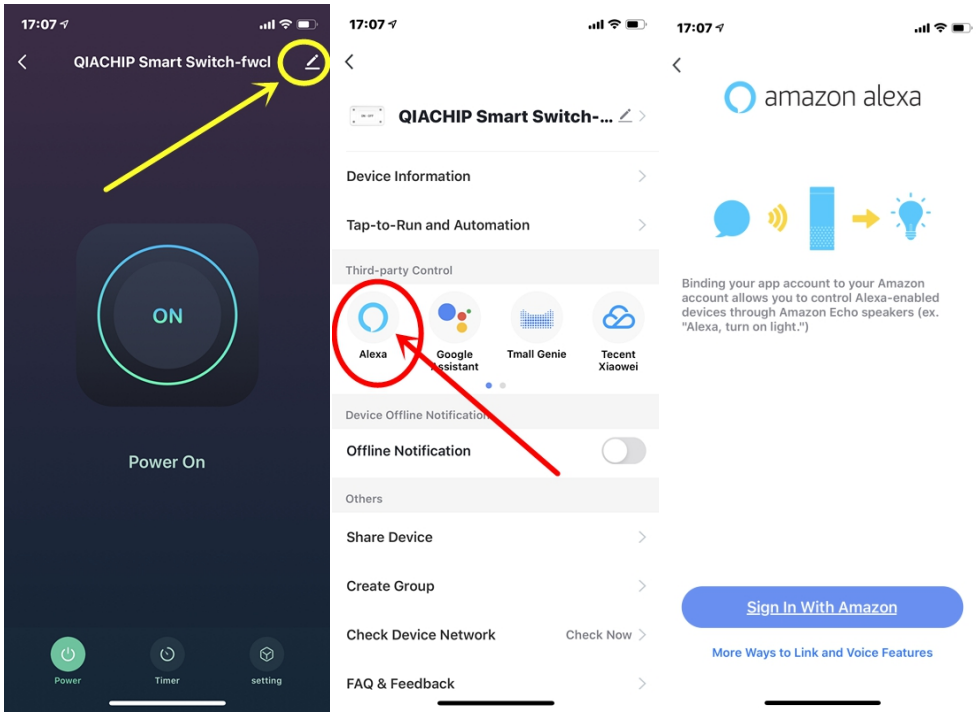




After the smart switch is successfully connected to Wi-Fi,LED is always on, you can see the newly added device on the home page of the Smart Life APP.

四、 How to connect to third-party applications such as Alexa and Google Assistant?

When using a third-party smart speaker to connect, you first need to download the third-party APP and register an account, such as Amazon Alexa; then add the device in the "Smart Life APP", open the device control page, click the upper right corner (see the picture below), and then Jump to the device information page, where you can change the name of the device, and you can see the details of the third-party controlled APP supported by the device, select the APP you need to connect, such as Alexa, click the icon to enter the binding interface, and then press The page prompts the operation. (see the figure below)



五、 **Product Specifications**

Input Voltage: AC 90V-250V 50/60Hz

Max Current: 10A

Max Load Power: Resistive load: 2200W (AC220V)

Incandescent lamp: 2200W (AC220V)

Inductive load: 500W (AC220V)

Capacitive load: 200W (AC220V)

Energy-saving lamp: 300W (AC220V)

The number of lights that RF can be controlled at the same time: less than 6 lights, and the light strip is less than 6 meters

RF working frequency: 433MHz

RF Remote control distance: open area greater than 25 meters



*Scan the QR code to view
the electronic manual