

# WIFI Smart switch USER MANUAL

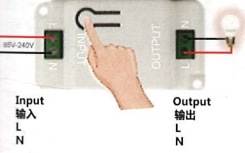
## 1. Download APP

Scan the QR code below, Download "Smart Life" app.



## 2. Connect the device.

Follow below wiring instruction to connect the device.



## 3. Add device

Power up the device after you complete the installation.

**1. Enter the App, tap "+" in the upper right of the page to enter network connection page, as shown in the picture.**

**2. There are two network connection methods (Normal mode and AP mode). Normal mode is default. Users could tap the upper right corner to switch the connection method to AP mode.**

**3. For normal mode, please make sure the device's indicator light rapidly flashes (2 times per second), tap to go on to the next step.**

**4. If indicator light is not rapidly flashing, Press the receiver's button 5 seconds or Power on/off three times.**

**5. Name the device to complete.**

Maybe the device is "Offline" on App, for the device needs 1 minute to connect to your router and server. When the LED on, the device is "Online", if App shows still "Offline", please close App and re-open.

## 4. Access intelligent speaker

About access amazon echo - Google Home, Please refer to the instructions in the APP.

## 5. RF remote control operating instructions

433MHz remote control (Make sure the device with 433MHz function supports this function. If the device does not support this, please ignore this introduction)



## Pairing method

The packaged products are paired at the factory and do not need to do this. If you need to add or replace the remote switch, please refer to the following steps.

## Pairing method

After pressing the receiver learning code button twice, the red LED lights up and enters the pairing mode. Press the remote control switch twice, the receiver is controlled, and the pairing is successful.

remains lit, Then press the remote's B button, the receiver's LED will flash then come off, Setting successfully. Note: A Smart Switch can only store 15 buttons (on the remote). If more than 15 sets of buttons are saved, the first set of data is automatically overwritten.

## Clear function:

After push the receiver's learning button 8 times, the receiver Clear all the remote control data in its memory. When the LED flashes for a few times, it indicates that the clear function is completed.

(After cleared the code in the receiver, all the remote control must study from receiver once again to restart.)

## 6. APP features

### 1. Wi-Fi remote control and device state

Turn on/off by tapping on device icon. Device state always simultaneous display on APP.

## 2. Share Control

The owner can share the devices to other "Smart Life" accounts. While sharing devices, both should stay online on "Smart Life". Because if the account you want to share is not online, he/she will not receive the invitation message.

### How to make it possible?

- Click Share,
- Input the "Smart Life" account (phone number or email address) you want to share,
- Tick the timer permissions (edit /delete/change/enable) you want to give,
- Click Next, the other account will receive an invitation message.
- Click Accept, the device has shared successfully. The other user will have access to control the device.

## 3. Timing

Support single/repeat/countdown timing On/Off each device.

## 4. Group control

Support the grouping of multiple devices into one group and the simultaneous control of one group within the APP.

## 5. Scene/Smart Scene

Scene allows triggering on/off your devices automatically. You can set up scenes or smart scenes to trigger on/off the device.

Users should select in the condition, add different existing devices, name the scene and save it.

## 7. Q&A

### 1. My device has added successfully but stays "Offline"?

**Answers:** The newly added device need 1-2 min to connect to your router and the Internet. If it stays offline for a long time, please judge the problem by the led status: Led quickly blinks one time and repeats, which means device failed to connect to the router. The reason may be you have entered wrong Wi-Fi password or your device is too far away from the router, which causes a weak Wi-Fi signal. The device cannot be added to the 5G-wifi-router, only the 2.4G-wifi is OK. At last, make sure

that your router is MAC-open.

### 2. Why the APP can't find the device in pairing status?

**Answers:** That's because of your phone's cache. Please close the WLAN of your phone then open it after a minute. At the same time, please power off the device if you can, then power up to try again.

### 3. The led keeps off, even if the device is powered on. Press the button but the device does not work.

**Answers:** The circuit may be broken please send it back for testing. Return shipping postage and packaging will be at buyer's expense, if the device is damaged by the buyer, and the buyer should bear extra repair cost.

Please refer to the "Profile" in the APP for more information.

## Solutions to common problems

**Q:** How to set the indicator to flash quickly

1. Power on the device, power off after 10 seconds, and then power on.
2. Press and hold the reset button for 5 seconds.
3. Make sure the indicator flashes quickly.

**Q:** How to set the indicator to flash slowly

1. Power on the device, power off after 10 seconds, and then power on.
2. Press and hold the reset button for 5 seconds.
3. Make sure the indicator flashes quickly.
4. Press and hold the reset button again for 5 seconds until the indicator light flashes slowly.

**Note:** The newly added device needs 1 minute to connect to WiFi and the Internet. If it has not been connected for a long time, please determine the problem by the WiFi status.