

WIFI Switch Timer Relay 4CH 110V 220V 250V Output Control by APP RF 433mhz Wireless Remote Light switch for Home Smart

Packing List:

- 1 X 4 Way Switch
- 1 X RF Remote Transmitter (Build-in a battery)

Features

- 1 Support WIFI network. (Attention: The switch module must keep connect with wifi service.)
- 2 Support three working modes: **self-lock, inter-lock and momentary control.**
- 3 Support Max 8 timing tasks for each added device.
- 4 Support status tracking, home appliances status timely feedback to your App.
- 5 Support 433mhz RF remote transmitter control.(Can learn most 433.92mhz transmitter, like chip 2260,2262,2264,1527. Allow 16 different transmitters to control)

Product Specification:

- 1 Input voltage: AC 60-270V
- 2 Output voltage: AC 60-270V
- 3 Maximum load: 10A
- 4 Working temperature: 0-60 centigrade
- 5 IN+ connect with Live wire; IN- connect with Null wire;
- 6 Control method: WIFI +RF + Manual Button Control
- 7 Channels: 4 Way
- 8 Switch size: 100*80*28mm
- 9 Active output, when you supply 220V power, the output will be 220V also.
- 10 Support system: Android/IOS

How to connect phone with switch?

- 1 Download and install the software of "eWeLink" from APP store or Google play store.
- 2 Follow "eWeLink" instructions to register an account on it.
- 3 Log in your account of "eWeLink".
- 4 **Press any manual control button (S1,S2,S3,S4) for 5 seconds until you see the LED light flash quickly, then release it. Now add device on mobile phone by eWeLink APP according its introduction.**
- 5 Now you can use your phone to control the switch under 2G/3G/4G signal.
- 6 You can name your own device and control it only by yourself.
- 7 You can also share your device with your family or friends.

How to learn 433mhz transmitter?

- 1 Press "learning button" until you see LED flash 1 time, release button, then CH1 learn.
- 2 Press "learning button" until you see LED flash 2 times, release button, then CH2 learn.
- 3 Press "learning button" until you see LED flash 3 times, release button, then CH3 learn.
- 4 Press "learning button" until you see LED flash 4 times, release button, then CH4 learn.

How to set working mode?

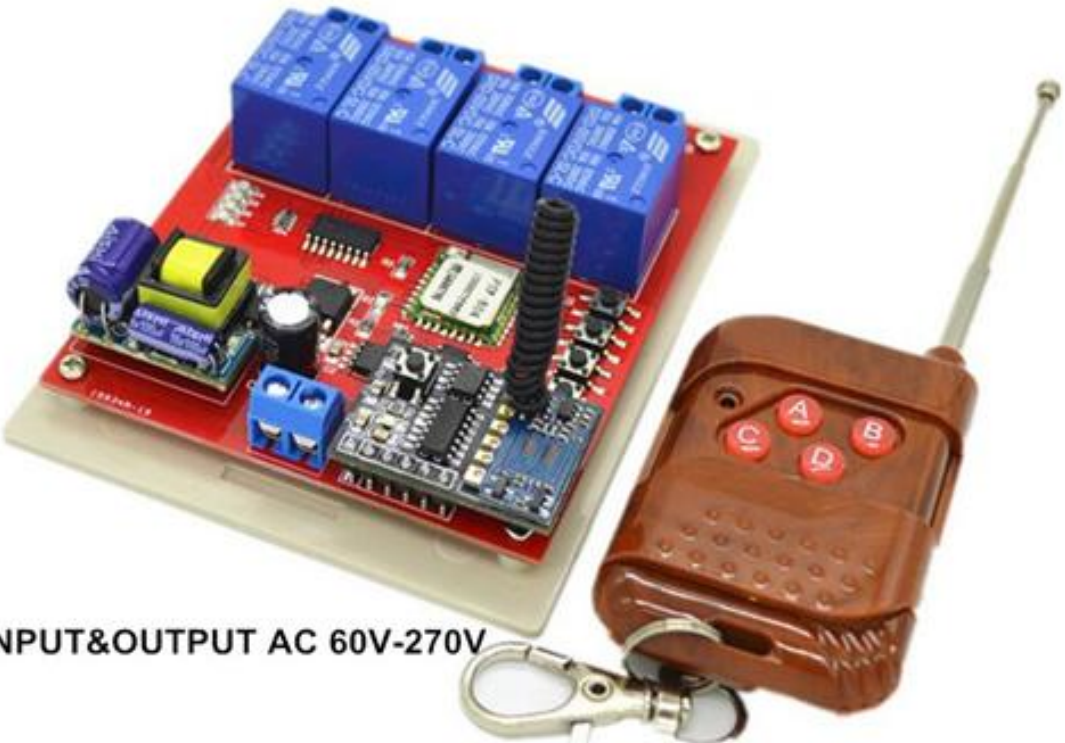
Supply AC 60-270V power to the relay.

- 1: Press mode button until you see LED flash 3 times, release button, now it is **self-lock**.
- 2: Press mode button until you see LED flash 2 times, release button, now it is **inter-lock**.
- 3: Press mode button until you see LED flash 1 time, release button, now it is **momentary**.

What is the difference between working mode?

- 1 **Self-lock:** Press remote button A , receiver CH1 ON. press button A again, then receiver CH1 OFF
- 2 **Inter-lock:** Press remote button A , receiver CH1 ON, and receiver CH2,CH3,CH4 OFF.
- 3 **Momentary:** Keep pressing remote button A, receiver CH1 ON. release button A, then receiver CH1 OFF

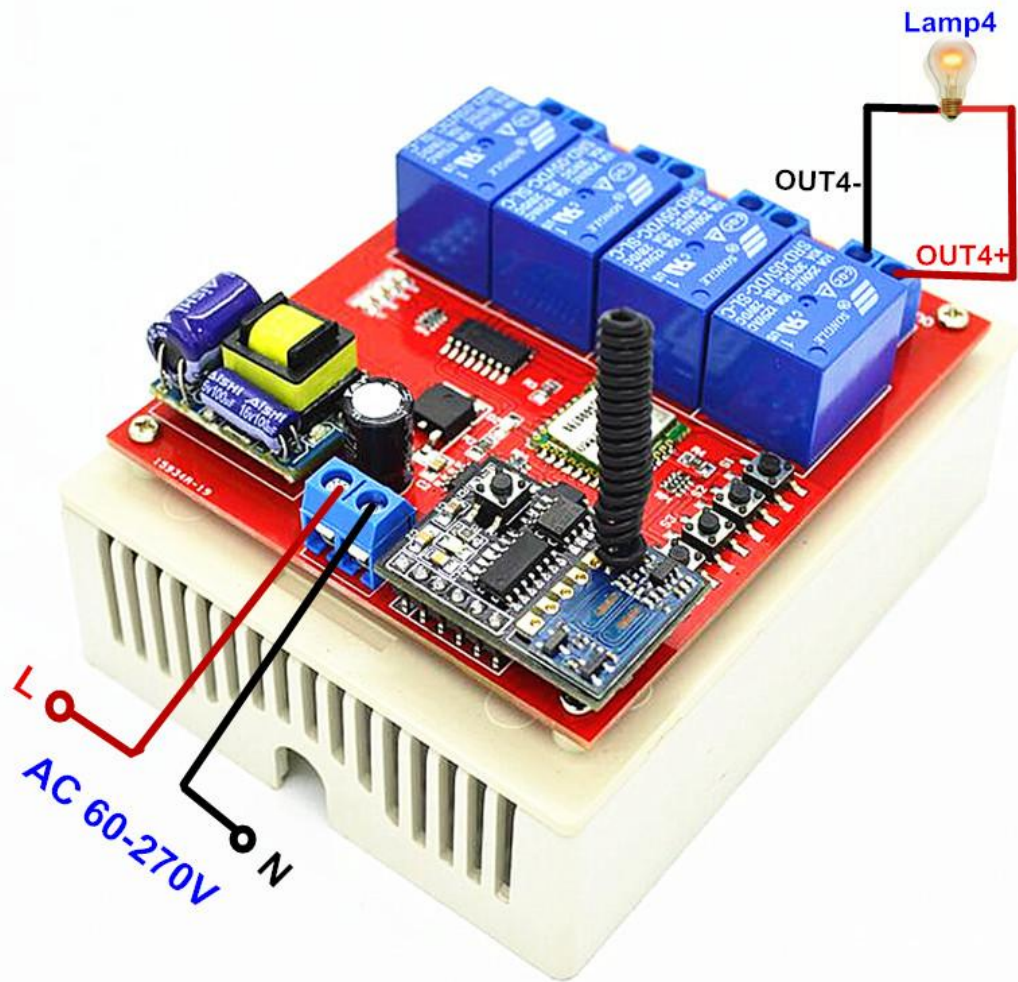
4CH WIFI & RF SWITCH AC 60V-270V



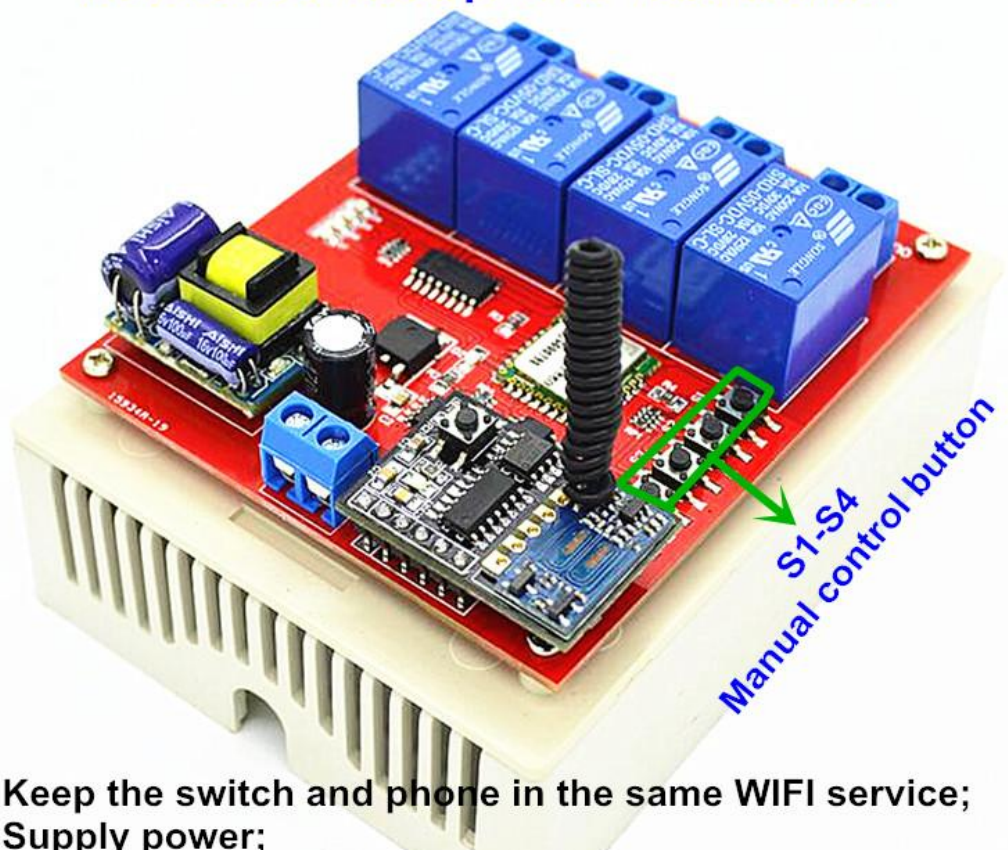
INPUT&OUTPUT AC 60V-270V



<http://www.>



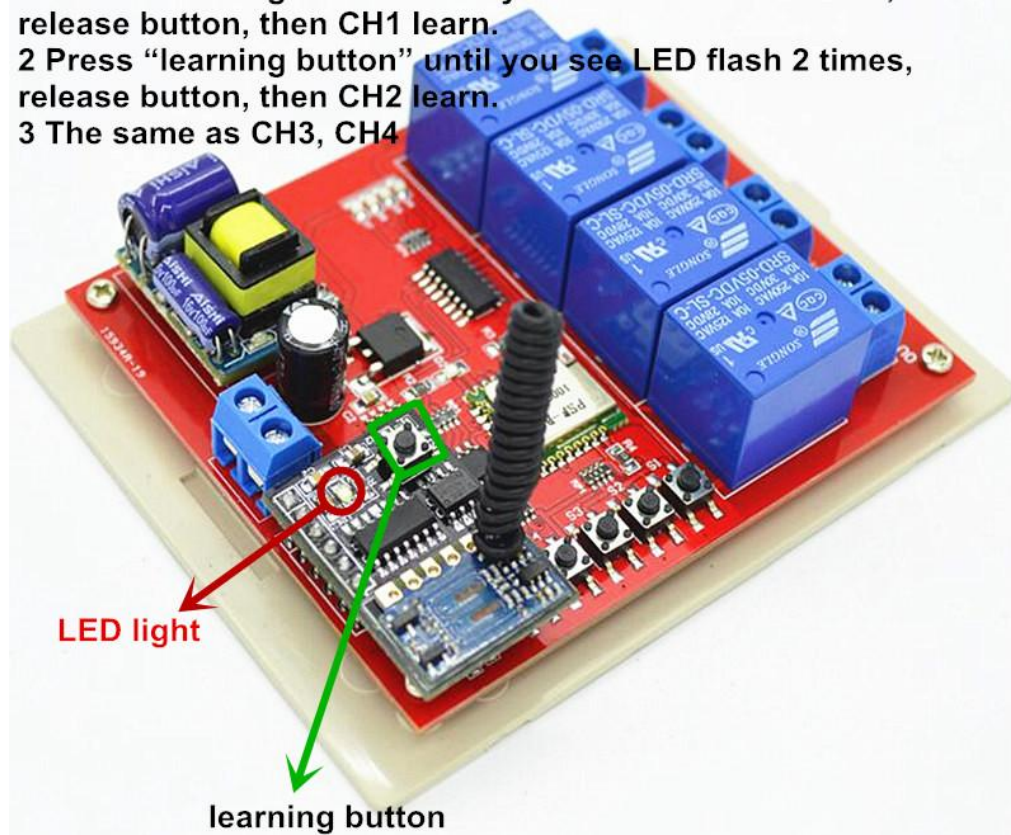
How to connect phone with switch



- 1 Keep the switch and phone in the same WIFI service;
- 2 Supply power;
- 3 Keep pressing any button between S1-S4 for 5 seconds;
- 4 The LED light will flash quickly;
- 5 Connect your phone by APP "eWelink"

How to learn signal from remote?

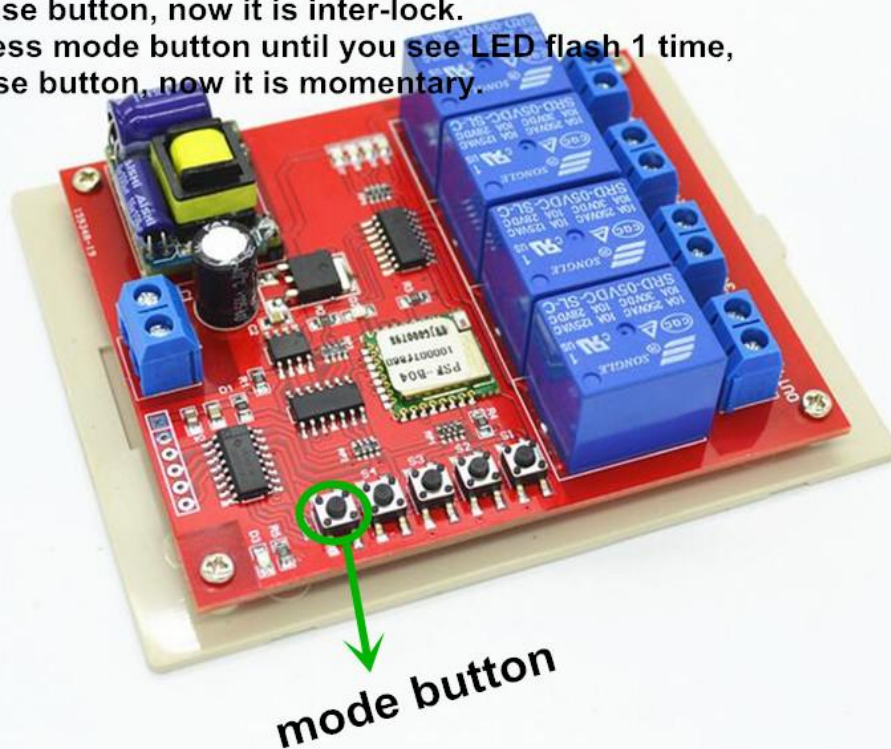
- 1 Press "learning button" until you see LED flash 1 time, release button, then CH1 learn.
- 2 Press "learning button" until you see LED flash 2 times, release button, then CH2 learn.
- 3 The same as CH3, CH4



How to set working mode?

Supply AC 60-270V power to the relay.

- 1: Press mode button until you see LED flash 3 times, release button, now it is self-lock.
- 2: Press mode button until you see LED flash 2 times, release button, now it is inter-lock.
- 3: Press mode button until you see LED flash 1 time, release button, now it is momentary.



No matter where you are
One button smart control



Available to control in Wifi/2G/3G/4G

Self-defined power on/off button

Set once, Saving in app, revise anytime

APP Download



Control method: **wifi**
Control channel: **4 Channel**
Power consum.: **<0.5W**
Input voltage: **AC 60-270V**
Hold power: **10A/1000W**
app system: Android/IOS