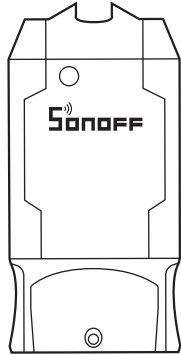




## 带电量统计的WiFi智能开关

型号：POWR2



### 产品参数:

输入：交流 100~240V 50/60Hz 15A  
输出：交流 100~240V 50/60Hz 15A  
最大功率：3500W / 15A  
WiFi标准：2.4GHz 802.11 b/g/n

### 使用该设备前请检查以下事项：

- 您的智能手机或平板已连接上一个能上网的2.4G WiFi。
- 使用安卓系统的手机或平板，系统必须是4.0以上版本。
- 使用苹果手机或iPad必须能够访问APP商店并下载APP。
- 如果您的无线路由器设置了MAC地址过滤，请先进入路由器后台关闭MAC过滤功能。

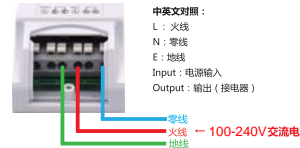


### 产品使用说明

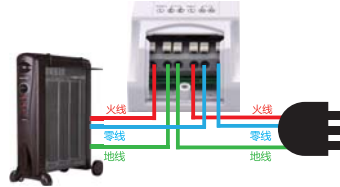
- 1 在各大应用市场搜索“易微联”或扫码下载安装。
- 
- 下载免费“易微联”APP
- 2 安装过程如有提示权限请求请选择允许。
  - 3 注册账号并登录易微联。

### 4 打开保护盖，按照设备外壳指示正确接线。

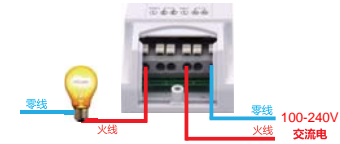
注：本设备的开关原理是通过控制电路火线的通断，从而实现电灯工作和停止。本设备必须零火线供电，设备才能正常工作。如无地线可不接。



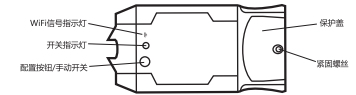
### 4.1 控制电器正确接线方法（比如电暖气）。如无地线可不接。



### 4.2 控制单火线开关正确接线方法（比如灯具开关）。



### 5 上电后，长按设备上的配置按钮大约7秒，直到WiFi指示灯快闪（闪两下亮一秒），松开。此时设备处于等待配对添加状态。



### 6 进入易微联，点击APP上的添加按钮



### 8 输入手机当前连接的WiFi密码，下一步。

### 9 待APP自动添加完成，给设备命名，完成添加。

### 10 当设备的WiFi指示灯长亮，即可进行远程遥控。



ewelink.coolkit.cc  
扫码阅读常见问题和帮助



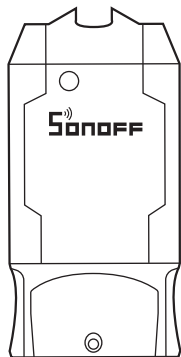
产品安装时，请确保产品的输入线已断开，以免发生电击。

When installing the product, make sure that the product's input cord is disconnected to prevent electric shock.



## Power Measuring WiFi Switch

Model：POWR2

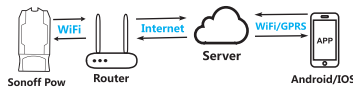


### Parameter:

Input：100~240V AC 50/60Hz 15A  
Output：100~240V AC 50/60Hz 15A  
WiFi standard：2.4GHz 802.11 b/g/n

### Checklist before using the device

- Your smart phone or tablet has connected to a 2.4G WiFi with internet.
- You have the correct WiFi password.
- Your smart phone or tablet must have access to APP Store, Google Play.
- Make sure that your router is MAC-open.

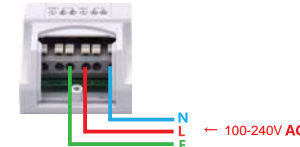


### User Guide

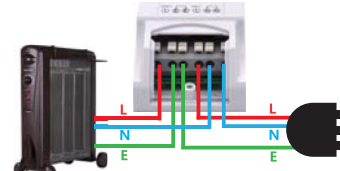
- 1 Start with "Ewelink" APP.
- 
- Download on the App Store GET IT ON Google Play
- 2 Register an Ewelink account.
  - 3 If you have Ewelink account, just log in.

### 4 Open the front cover, power up.

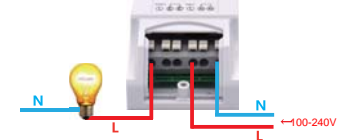
ON/OFF operating principle:  
The connected appliances work/stop through live wire power on/off. The device must be powered by L and N. Earth wire is not essential.



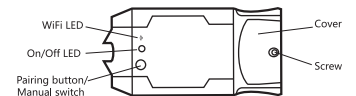
### 4.1 Appliances Wiring instruction (Eg: heater).



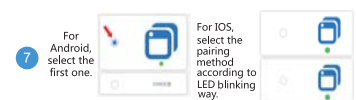
### 4.2 One wire output instruction (Eg: light).



### 5 Press the button for 7 seconds until the WiFi LED blinks like this: blinks 3 times and on repeatedly.



### 6 Tap + on Ewelink app.



### 8 Input your WiFi SSID & password.

### 9 Name your device to complete.

### 10 When the WiFi LED is on, the device is online. Start to control now!



Scan to download Ewelink free APP



Scan to read the detailed user guide

### FCC Warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.  
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.  
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.  
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
—Reorient or relocate the receiving antenna.  
—Increase the separation between the equipment and receiver.  
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
—Consult the dealer or an experienced radio/TV technician for help.