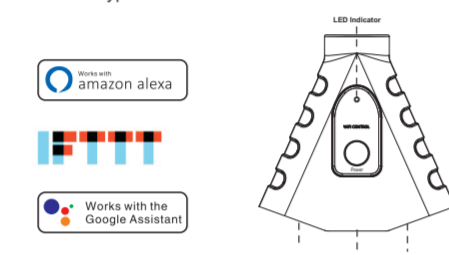


Outdoor WiR Smart Outlets - App User Manual

This product includes 3 buttons, which control lights and ambient holiday decorations. Compatible with ZigBee, LED & Incandescent lighting.

Input Voltage: 120V~50/60Hz
Working Voltage: 120V~50/60Hz
Max. 15A(125W/Resistive), 15A(1250W/Inductive), TVS-10HP
Wireless Type: Wi-Fi, 433MHz



Simplified steps to install app on your smart devices and set up Amazon Alexa, Google Assistant and IFTTT using Smart Life App on Apple Store/Google Play Store. Compatible with any smart phone or tablet including both Android and iOS systems.

WiFi Controlled Appliances

Set Time
Scheduling Program
Share with Family members

Instead of reaching for outlets and plugs every time, you can easily switch your electronics, set timer and schedule, create scenes, share the device with your family or your friends. Please refer to the instruction booklets & brooches which are provided.

Manage Your Home Remotely Instantly control device connected to the Smart Plug whenever you have internet using the free app on your smart phone. Easy access of plug for checking on your devices remotely and always coming home in a week in hours (Works with Alexa and Google Assistant for voice control).

Timer Schedule the Smart Plug to automatically power electronics on and off as needed, the setting lights is come or off at any time of day.

Create Usage Scenarios Schedule the smart switch to automatically power appliances on and off as needed, the setting lights is come or off at any time of day.

Smart Plug

The smart device only work with 2.4 GHz network. If your router broadcasts both 2.4 and 5GHz, please remember that 2.4GHz network with the app. If connection still failed, we recommend you call your ISP and find from them what will off the 2.4GHz network on the router. You are free to change the network to 5 GHz again after connecting.

Please try to make the smart plug and router as close as possible when first connection, you can change the distance after you successfully.

What's the meaning of each status of LED indicator on socket?

LED Status	Function
RED LED on	Power is on
RED LED off	Power is off
Blue LED blink rapidly	Resetting/Default mode configuration
Blue LED blink slowly or off	Configuration is successful


Short press the power button, the RED power indicator will be ON or OFF correspondingly.

Long press the power button for about 5 seconds until the blue indicator flashes rapidly, make the socket begins to enter the network configuration mode.

Blue indicator flashes slowly means the network connection is successful, please check the router or network configuration.

Download App

To download the app, search for "Smart Life" in any app store or visit the QR code below.



Registration/Login/Password Retrieval

If you do not have an app account, you may choose to register or log in by first message authentication. The registration process is described on this page and the login process is described on the next page.

Click "Forgot Password" if you forgot your password, you can reset your password by following the Password Retrieval procedure.

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Household/Member Management

Click "Add Device" on the app home page or the "+" sign at the top right corner to go to the "Add Device" page, where devices can be selected and added as necessary.

Default Mode/Quick mode is selected, app configuration will be completed as shown in Fig. 2. Names of devices that have been configured successfully can be changed, and the locations of the rooms where the corresponding devices are can be selected.

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My Household

The Actual page shows app information as follows:
1. Click "Set up" to go to the app store and get the app.
2. Check License
3. Open Source License
4. Contact Us

The Integration page displays "Amazon Alexa", "Google Assistant", "IFTTT" and so on. Operate with these services, you only need to click "Find More" will be the operation with these services.

Settings>About

The Personal Settings page shows your account information. Here you can change your password, set your mobile number or your account, configure your push notifications, and remove your account.

AP Mode (Compatibility mode)

1. To use "Compatibility mode" please make sure the indicator light of the smart device is flashing slowly. Shaking your smart device for 3 seconds and hold the power button for 5 seconds will make the indicator light stop flashing to see the instructions.
2. Click "OK" at the top right corner will be the AP mode.

4. When in Compatibility mode, you can select hotspot configuration, but connection must be made with the smart device whose name begins with "SmartLife". All rooms in the app.
Note: Some hotspot names may be user-defined.

Troubleshooting and FAQ

1. What devices can I control with the Mini Smart Plug?
You can control lights, ambient holiday decorations and any small devices in accordance with the Smart Grid configuration.

2. What should I do when I cannot turn Mini Smart Plug on or off?
• Make sure your mobile device and the Mini Smart Plug are connected to the same Wi-Fi network.
• Make sure the device connected to the Mini Smart Plug are turned on.

3. What should I do when device configuration process has failed?
You could:
• Check whether the Mini Smart Plug is powered on or not.
• Check whether your mobile device is connected to 2.4GHz Wi-Fi network.
• Check your network connectivity. Make sure the router is working properly.
• If the router is dual-band router, select 2.4G network and use Mini Smart Plug.
• Enable the router's broadcasting function.
• Configure the integration method as WLAN-P2P and authentication type as AES.
• or set both as AES.
• Wireless mode cannot be 11n only.

5. How to reset this device?

Factory reset: After Mini Smart Plug is plugged into a power socket, press and hold for 5 seconds the power button for factory reset until the indicator light blinks blue rapidly. Indicator lighting pattern:
• Quick blinking blue (twice per second): Quick mode configuration is initiated.
• Slow blinking blue (once every 3 seconds): AP mode configuration is initiated.
• Solid blue: The Mini Smart Plug is connected to the Wi-Fi network.
• Solid red: Power socket of the Mini Smart Plug is switched on. The indicator light could turn to solid red from any other status (quickly blue, solid blue or off) by pressing the power button once and return to the previous status from solid red status (power socket is switched off) by pressing power button once again.
• Off: The Mini Smart Plug is switched off and no Wi-Fi network.

6. Select the Wi-Fi in the work area of a device that can enable successful internet connection, enter the Wi-Fi password, and click "OK" to proceed to configuration.

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Model No.: BHC1804-WiFi
CONFORMS TO CSA STD E60730-1
CERTIFIED TO CSA STD E60730-1
Made in China