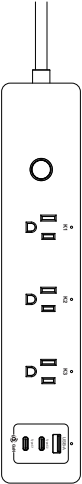


GaN 65W Smart Wi-Fi Power Strip

User Guide

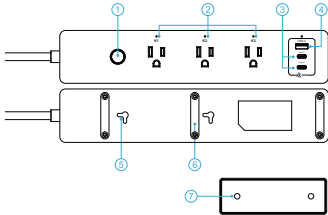


US-65-1U2P3O

Read this User Guide before using the product

Appearance

Wi-Fi Power Strip has 3 individual smart outlets, 2 PD charging Type-C ports and 1 USB-A port. Single port output Max 65W with GaN Chip. See the explanation below:



1, Power/Pairing Button

- * Turn on or off your Smart Power Strip manually.
- * Press and hold a power button for 5s until the LED indicator flashes twice continuously to enter pairing mode.

2, LED of Smart Outlet

Lit up when the corresponding smart outlet is on.

3, Type-C Ports

- * Charge your laptop, tablet, smartphone or other devices.
- * Output: 3.3-11V/3A, 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A, 20V/3.25A (Single Type C Max 65W)

4, USB Port

- * Charge your tablet, smartphone or other devices.
- * Output: 5V/4.5A, 9V/3A, 12V/2.5A, 20V/1.5A (Single USB-A 22.5 Max)

5, Hanging Holes

6, Anti-Slip Strip

7, Buckle Sticker

Specifications

Wi-Fi:	WALN Built-In Wi-Fi Module, supports IEEE 802.11 b/g/n 2.4Ghz
Input Voltage:	90V-125V
Input Frequency:	50-60Hz
Max Load Current:	10A
Max Power Power:	1875W
Working Temp:	-10°C~40°C
Working Humidity:	5-95% (non-condensing)
Operating System:	Android 4.1 or IOS 9.0 or higher

Downloading the APP and Set-Up Your Smart Power Strip

1. Download and install Smart Life APP

- *Go to Google Play or the APP Store and search "Smart Life".
- *Scan the QR code below to download the Smart Life APP.



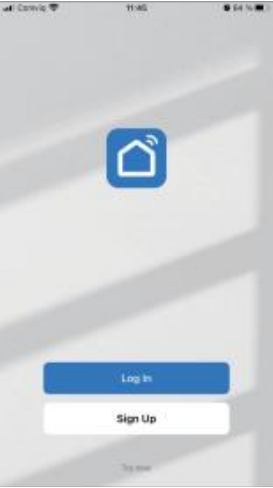
2. Log in or Sign up with email address.

Operating Instructions:

Make sure the Power Strip and Cell Phone/Smart Device Sare covered by the same Wi-Fi Router (only 2.4G Support). Please be sure to be as close to the router as possible.

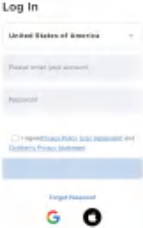
PLUG IN THE POWER STRIP AND MAKE SURE POWER ON, OPEN THE APP AND FOLLOW THE SET-UP INSTRUCTIONS.

Adding a New Device:



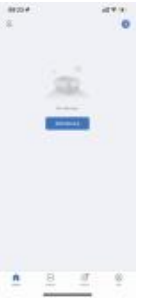
STEP.1

- Open the APP.
- If you have an account, log in directly.
- If you are a new user, tap sign up.



STEP.2

- Input your email to create an account and receive a verification code from your email.
- *Note: If you haven't received the verification code for a long time, please check it in your junk mail.



STEP.3

- Registration is complete.
- Back to the homepage.

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

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:

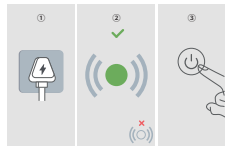
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

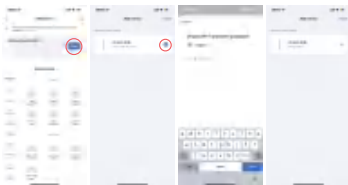
This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



STEP.4

1. Connect the Power Strip to a targeted wall outlet.
2. Make sure your Smart Device (Phone or Tablet) is connected to Wi-Fi).
3. Press the power button more than 5s to make the LED indicator change in a cycle of two short and one long flash. And then release the button.

***Note:** The device will exit the pairing mode if not paired within 3mins. If you want to enter this mode, please press the power button again until the indicator light flashes twice continuously.



STEP.5-1 Searching Automatically

Go to APP and click "+" in the upper right-hand corner and choose "Add Device", the discovering devices show on the top and click "Add". the APP will select the Wi-Fi your phone has connected

automatically, and then input the Wi-Fi password to pairing mode.

*Note:

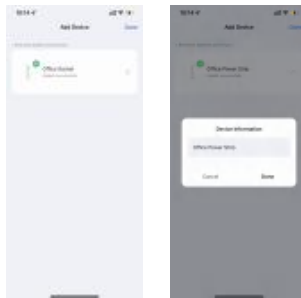
1. The Wi-Fi may can't connect successful if your Wi-Fi password contains special characters, such as @ #. Please make your Wi-Fi password contain only letters or number.
2. Please make sure you will be put the correct password.
3. Only 2.4G router support.



STEP.5-2 Add Manually

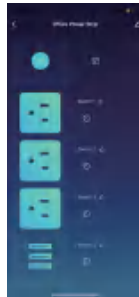
Tap "Electrical" in the upper left-hand corner and choose "Power Strip (Wi-Fi)"

***Note:** Please turn on the Wi-Fi and connected the Bluetooth.



STEP.6 Added Successfully

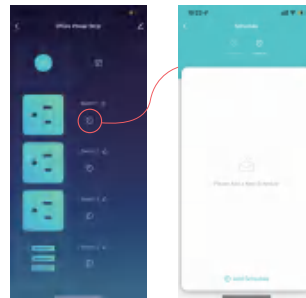
After adding a device, it will prompt you to NAME the device.



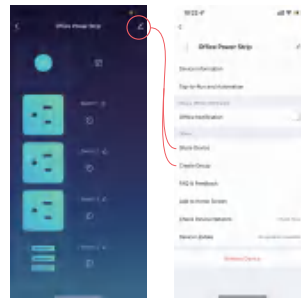
STEP.7 APP Control

Controlled by APP remotely and freely.

Others:



1. Countdown and Schedule



2. Share Device and Create Group

***Notes:** You can also SHARE your device with friends or family-they need to have download the APP and created a user name & password, then add their email address to share the device functions with then.

Voice & 3rd Party Support

Use the Smart Life APP to pair your Smart Wi-Fi Power Strip with Amazon Alexa or Google Home Assistant, and enjoy a fully hands-free experience. Please contact the seller to get the set-up video if you need.

FCC Warning Statement:

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:

- * 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. 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.
 2. This device must accept any interference received, including interference that may cause undesired operation.
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- *Note:** The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

