Manuals+ — User Manuals Simplified.

Apone Technology APP-P4S4U Smart Power Strip User Guide

Contents

Apone Technology APP-P4S4U Smart Power Strip

Please read the operating instructions before use.

Product Overview
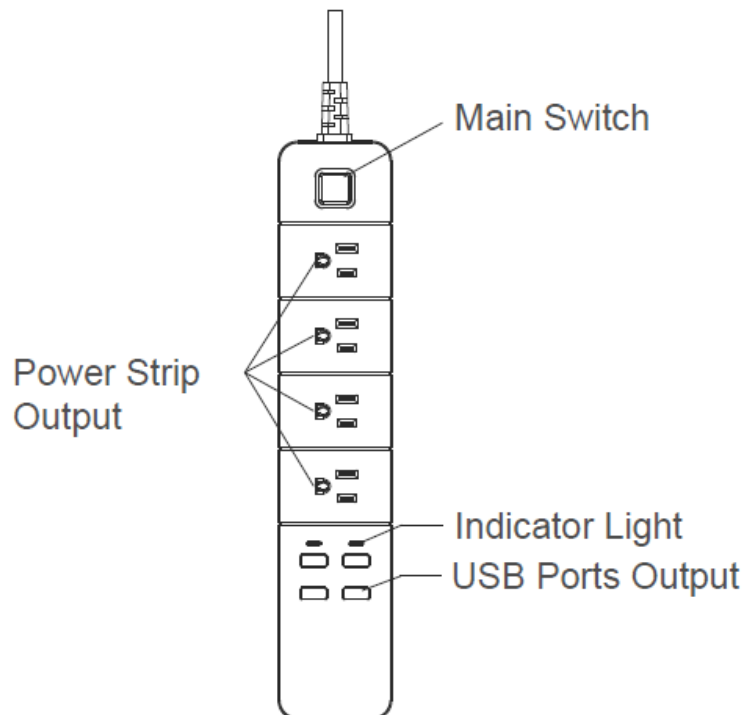
Apone Smart Power Strip has 4 power outlets and 4 USB outputs. This product works seamlessly with your home automation devices through the Apone Smart app or voice commands with Amazon Alexa or Google Assistant. It provides wireless control of your power from anywhere. It automatically switches individual devices on and off based on multiple timers. Intelligent USB charging ports can detect your devices and deliver the ideal charging for optimum safety.

NOTE: The product only supports 2.4GHz WVi-Fi network. It does not support 5GHz Wi-Fi network.

Technical Specification

- Rated Current: 15 (Max) / Rated Power: 1875 W
- Rated Voltage: AC100V-240V (50/60Hz)

- Surge protection: 800J
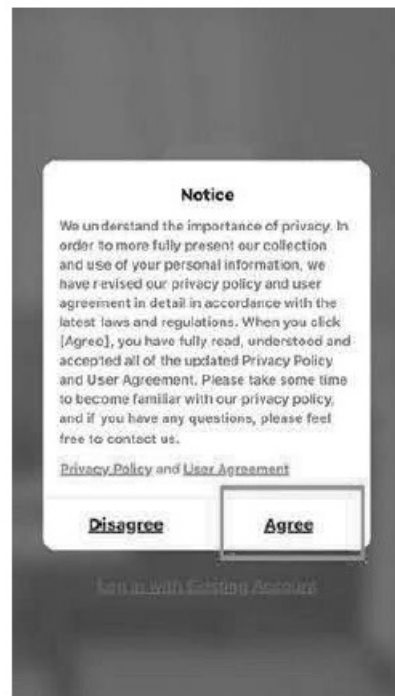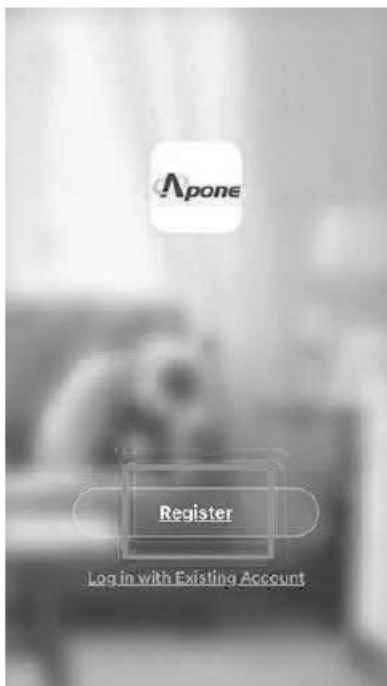- 4 x USB Output: 5V, 3.1A (Max)

Easy Installation

Scan the QR code or install Apone Smart **Λpone** app from App Store or Google Play.

Register

If you don't have Apone Smart app account, you can register one. Please read the description of the registration process.
Click Register, enter the Privacy Policy page, click Agree and enter your e-mail address.

- The system automatically selects your current Country/ Region, or you can manually choose your Country/ Region.
- Enter your registration code from your e-mail.
- Set password. (6 to 20 characters, including letters and digits

Register

Canada

Email Adress

Get Verification Code

☑ I Agree User Agreement and Privacy Policy

Enter Verification Code

___ ___ ___ ___ ___ ___

A verification code has been sent to your email
stella77825@gmail.com Resend (53s)

1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
	0	⊗

Set Password

Passwords must have 6 to 20 characters, including
letters and digits

Done

q w e r t y u i o p
a s d f g h j k l
⇧ z x c v b n m ⊗
123 ⊕ space done

## Log in with an existing account

If you already have an Apone Smart app account, skip registration and click login with your existing account to enter the log-in page.

1. The system automatically selects your current Country/ Region, or you can manually choose your Country/ Region.
2. Enter your email address and your password to log into the system.

Add Device to Apone Smart APP
STEP 1: Plug the Smart Power Strip into the wall outlet.
STEP 2: Open Apone Smart app, click + on the upper right comer of the screen. Select **Power Strip (Wi-Fi).**
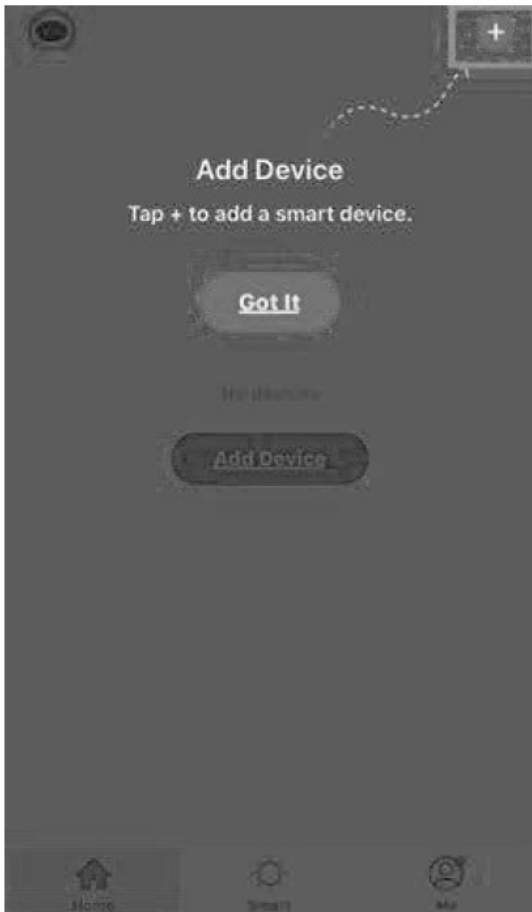
STEP 3: Enter Wi-Fi Password (Wireless Type: 2.4GHz) Make sure the Power Strip LED light is blinking. If the red light does not blink, reset the device by pressing the ON/ OFF button in 5 seconds until the red light blinks.)
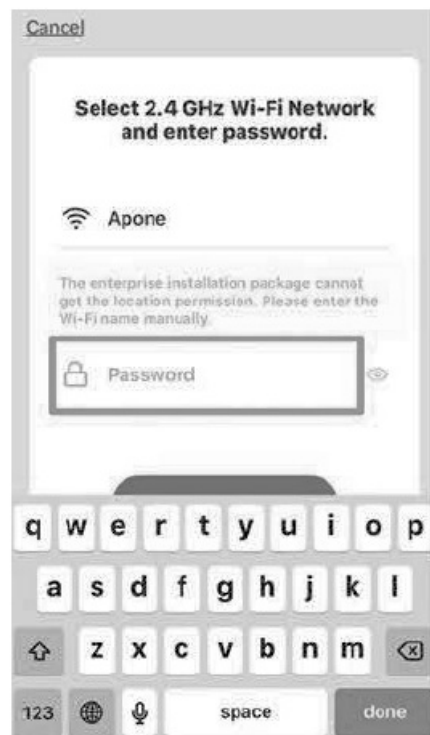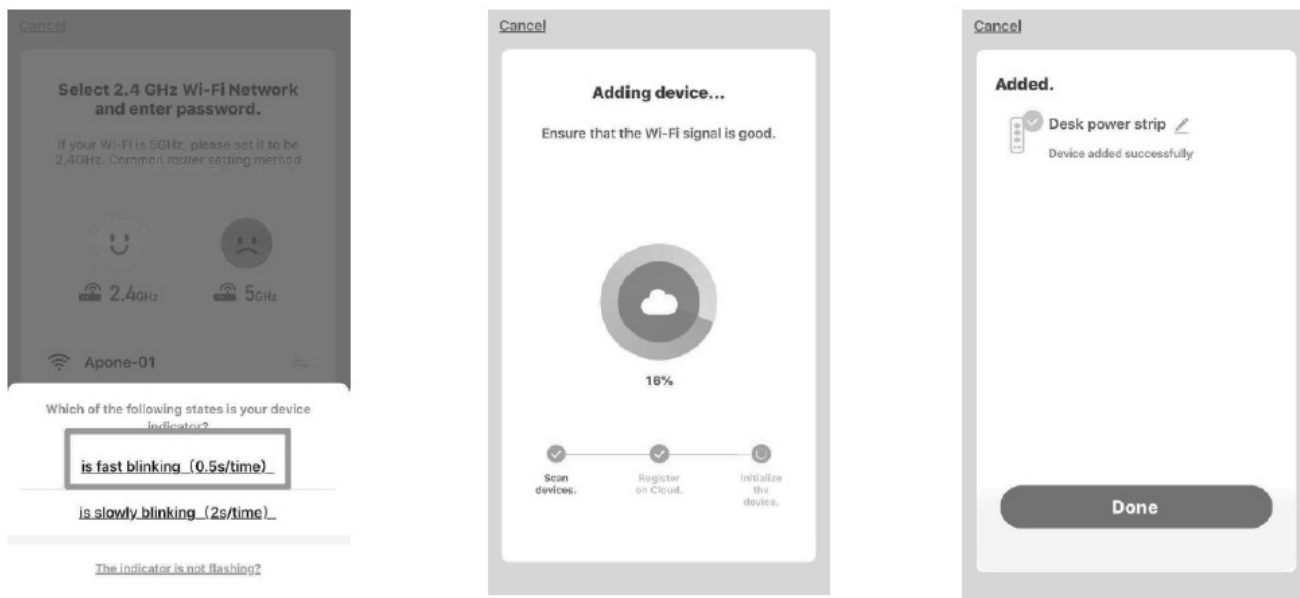

STEP 4: Please select either AP Mode or EZ Mode to pair your device
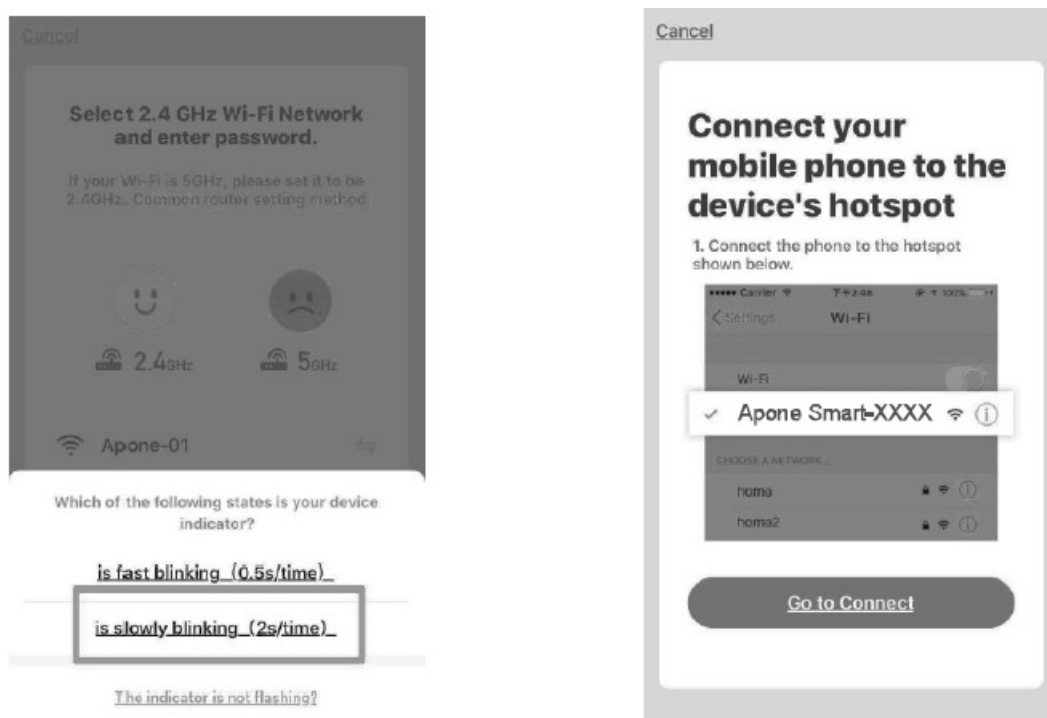
EZ Mode- red LED light to blink rapidly.
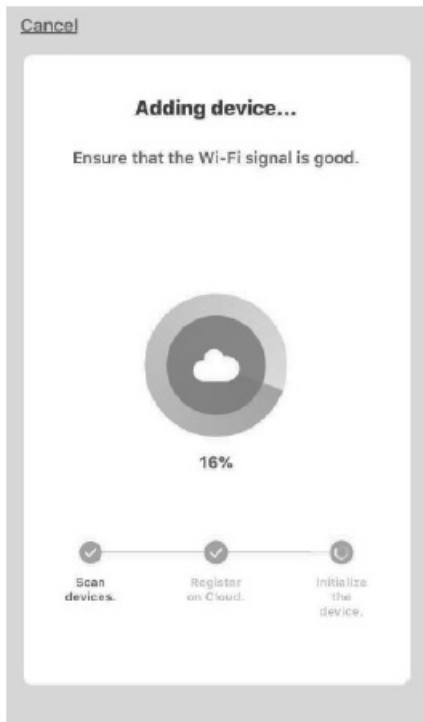
1. Adding Device…

2. Added Successfully.

AP Mode-red LED light to blink slowly.

- Connect your mobile phone to the hotspot Apone Smart-XXXX.

Light Indicators

- Red Light Blinking: Syne mode
- Red Light Steady On: Successfully paired to a wireless network
- Red Light Off: Not connected to a wireless network
- Blue Light On: Power connected to output ports
- Blue Light Off: Power disconnected to output ports

NOTE: This device supports a 2.4GHz Wi-Fi Network only. It is compatible with both Android version 5.0 and above as well as iOS 8 and above. DO NOT overload capacity. For more troubleshooting help, please visit **www.apone.ca.**
Or send us an e-mail at **info@apone.ca**

FCC ID Statement

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.

"Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could avoid the user's authority to operate the equipment."

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.

The distance between user and products should be no less than 20cm

IC Statement

1. This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
2. This device may not cause interference.
3. This device must accept any interference, including interference that may cause undesired operation of the device.

The device is in compliance with RF field strength limits, users can obtain Canadian information on RF exposure and compliance. This Class B digital apparatus complies with Canadian ICES-003. This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

Documents / Resources

	Apone Technology APP-P4S4U Smart Power Strip [pdf] User Guide APPP4S4U, 2AW3X-APPP4S4U, 2AW3XAPPP4S4U, Smart Power Strip

References

- **Apone Technology Co.,LTD. - Home**