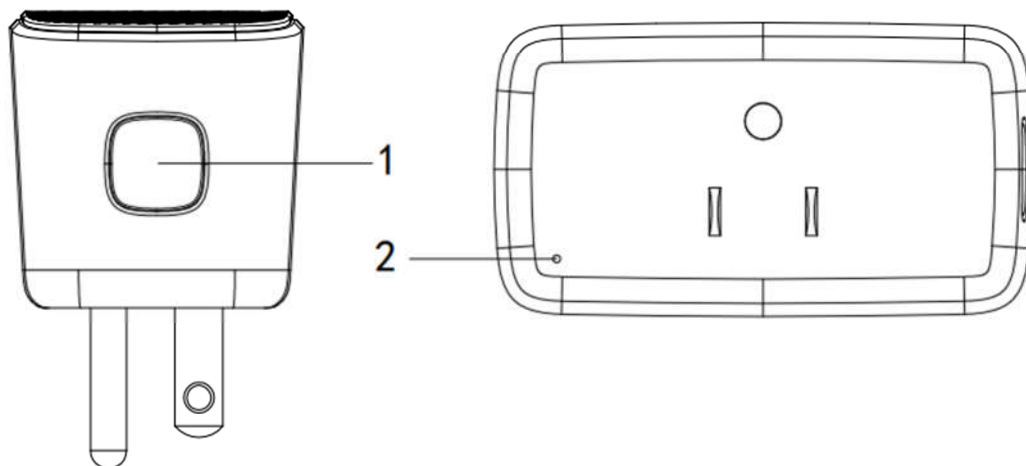


Product Overview:

SmartBar Wi-Fi Smart Power Outlet can be controlled through Wi-Fi wireless network. You can switch on/off outlet and monitor its status wirelessly on LinkWise App.



| | | |
|---|-----------------------|--|
| 1 | Power/ Reset Button | Short Press:switching outlets on/off Press &hold for about 5 seconds: factory reset |
| 2 | Status indication LED | Indicate Wi-Fi/Power status |

LED Indicators Status

| Status | Status indication LED status |
|--------------------------------|---|
| Search Wi-Fi | Red Flashing quickly |
| Adding a device | Red Flashing slowly |
| A device added Sucessfully | Blue flashing slowly 5 times |
| Discovering a device | Blue flashing slowly 5 times |
| Connected to Wi-Fi(Outlet On) | Red stay on |
| Connected to Wi-Fi(Outlet Off) | Indication LED stay off |
| Disconnected from Wi-Fi | Blue flashing fastly |
| Reset | Press & Hold for 5s, then Red flashing fastly |
| OTA in Progress | Blue Flash slowly |
| OTA done | Blue flashing slowly 5 times |

What's Included:

- Wi-Fi Smart Power Outlet
- User Guide

Features:

- Independent smart outlets and LED indicators
- Work with Apple HomeKit
- Work with Amazon Alexa
- Can be applied to local or remote control of fans, lights, water coolers, heaters, and rice cookers etc.

Electrical Ratings

1 x Smart AC Outlet

Input: AC100~125V, 60Hz

Output: AC100~125V, 15A Max, 1800W Max (Pure Resistive Load)

General use

Safety Warnings

- Plug directly into electric outlet (not into extension cord)
- For indoor use only
- Remove Smart Plug from outlet before cleaning
- DO NOT clean with liquid
- DO NOT remove ground pin (middle pin) as there is risk of electric shock
- DO NOT use in wet or damp areas
- Keep children away from Smart Plug and outlet
- DO NOT exceed the recommended electrical ratings
- DO NOT use in precision timing applications where inaccurate timing could be dangerous
(sunlamps, saunas, etc.)
- DO NOT use with devices that should not be operated unattended.
- After switching off the the main power, DO NOT operate until the main power indicator goes completely off (about 2 seconds delay)
- DO NOT use the device when the casing is broken

Quick Start Guide

For iOS User

Before starting, make sure your device is connected to Internet.

1. Download and open the free VOCOLinc LinkWise app from the Apple App Store.
2. Plug SmartBar into a desired outlet. Press & Hold the Reset Button for about 5 seconds. Once the LED indicator starts blinking Red, it is ready for network setup.
3. Make sure your iPhone or iPad (version 12.0 or later) is connected to a 2.4GHz Wi-Fi network. If you are connected to a 5GHz Wi-Fi network, use the router utility software to turn it off during setup.
4. Tap "+" on the top left corner and follow the on-screen directions to complete network setup.

Note: To add more devices (or repeat SmartBar setup process), tap "+" and you will be asked to scan the setup code or manually enter the setup code.

5. Select the device from the accessory list. Each accessory has a unique identification code, e.g., VOCOLinc-XXX-XXXXXX. Make sure the last 6 characters of the identification code is consistent with the last 6 characters of MAC at the backside of your SmartBar.

If the screen shows "Couldn't add VOCOLinc-XXX-XXXXXX", please refer to the first FAQ. Please preserve the setup code for future use.

6. You can assign a name to your device and use this name when speaking to Siri. For example, if you name your device "printer", you may wake up Siri and say "Turn on the Printer".
7. Setup customized scenes to control multiple devices with a single command. For example, if you name the scene that turns off all the lights "I'm going to bed", when you wake up Siri and say "I'm going to bed", it will do the job. The use of a HomeKit-enabled accessory need the follow permissions:
Settings > iCloud > iCloud Drive > Turn On
Settings > iCloud > Keychain > Turn On
Settings > Privacy > HomeKit > LinkWise > Turn On

Monitor AC status

If the AC outlet insert plug, the outlet icon display a tick.

Legal Information

Apple, iPad, iPad Air, iPhone, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. HomeKit is a trademark of Apple Inc.

Use of the Works with Apple HomeKit logo means that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not

responsible for the operation of this device or its compliance with safety and regulatory standards.

Controlling this HomeKit-enabled accessory automatically and away from home requires an Apple TV with tvOS 10.3 or later or an iPad with iOS 12 or later set up as a home hub.

To control this HomeKit-enabled accessory, iOS 12 or later is recommended.

Operation is Subject to the Following Two Conditions:

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.

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

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

This device must not be co-located or operating in conjunction with any other antenna or transmitter, and must be installed and operated with a minimum distance of 20 cm between the radiator and user body.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS(s). Son fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas provoquer d'interferences et (2) cet appareil doit accepter toute interference,y compris celles pouvant causer un mauvais fonctionnement de l'appareil.