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BEIREAP®

Smart Wall Outlet

User Manual

BSG-001



Point your phone's camera at this code or search your phone's app store for "Smart life"

GET IT ON

Google Play

Download on the

App Store

01

SPECIFICATION

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2 WALL OUTLET DUAL USB CHARGER

Receptacle Rating	15Amp, 125V AC
USB-A:DC	5V/3A 9V/2A 12V/1.5A
TYPE-C:DC	5V/3A 9V/2.22A 12V/1.67A
USB-A+TYPE-C:	DC 5V/3A

PRODUCT INTRODUCTION

- This innovative product makes it easy to add smart features to your home. Installation is easy using the dedicated Smart life App, and you can control the product using Amazon Alexa&Google home.
- This product combines smart outlets, USB ports, to transform a simple power socket into an intelligent power management system that uses your home's own Wi-Fi (2.4GHz) or bluetooth.

02

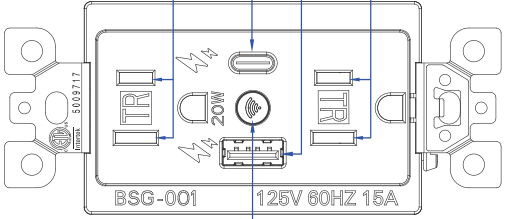
FUNCTION INDICATOR DIAGRAM

Receptacle

TYPE-C

USB-A

Receptacle



Button with light

- Power on the device and confirm that indicator light rapidly blinks(2 times/second)
- If the indicator light not blink(2times/Second):Please hold button for 5 seconds

03

HOW TO USE THIS OUTLET

1. Basic Installation

- Open the app. You should see the outlet in the device list. Tap to configure the outlet.

2. Wi-Fi Connection

- Your phone must be connected to your home Wi-Fi network to configure the outlet.
- Press the power button on the outlet itself. The light should flash quickly. If it doesn't, press and hold the power button for 5 seconds.
- On the app, press the "ADD DEVICES" button or "+" on the top and choose the Power strip.
- Tap the button "Confirm indicator rapidly blink". Then, enter your Wi-Fi password.
- It will take a minute for the configuration to complete.
- Enter a name for the outlet (like "Living Room") to finish the installation.

3: Using the APP to control devices

- Tap "AC outlet" to turn on power to the outlet

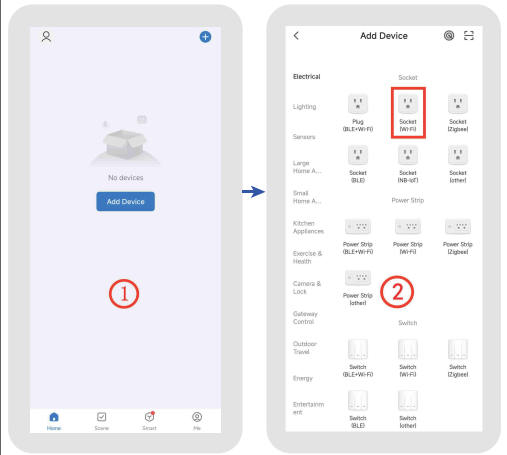
04

HOW TO USE THIS OUTLET

2.Login APP and set up the connection.

Bluetooth is recommended

Turn on Bluetooth of mobile phone



05

Select 2.4 GHz Wi-Fi Network and enter password.

If your Wi-Fi is 5GHz, please set it to be 2.4GHz.

Common router setting method

Wi-Fi : 2.4GHz

Next

Reset the device

Confirm the indicator is blinking

4

Select the status of the indicator light or hear the beep:

Blink Slowly

Blink Quickly

06

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USB Smart Plug



Power On

5

Power

Timer

Setting

07

WARNING

The Smart Outlet carries the same shock risk as any other outlet.Be careful when installing or using it!

Only use the outlet indoors in a dry environment.

Make sure all plugs are fully inserted and firmly attached.

Do not exceed the electrical rating of your home's wiring. If you don't know the electrical rating,consult an electrician.

Do not use this outlet with aquariums or in bathrooms or kitchens.

Do not connect this outlet to a generator or inverter.

Do not connect USB devices with a combined draw of over 20 watts through the USB ports, as they may not charge completely.

Do not connect life-saving medical equipment to this outlet !



ELECTRIC SHOCK

08

WARRANTY CARD

Dear user,

Thank you for your purchase of the company's products, all of the company's products are enjoying a 30-day replacement 1 year warranty service policy, in order to ensure the legitimate interests, read the warranty card and safekeeping.

- This warranty card as the only evidence of the Company's product warranty.
- Product since the date of sale within 24 months, such as performance failure occurs. the product itself and the packing is complete No scratch, you can replace the same type of products(Other than human factors).
- Product since the date of sale within one year from the event of the failure of performance, warranty service(Other than human factors)
- Out of warranty in the warranty.
- Within non-staff teardown to the not covered under warranty

09

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

NOTE: 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 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.

10

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.

11

This equipment complies with FCC 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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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12