▌Zero Configuration
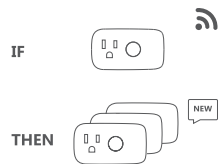
Zero Configuration is powered by FastCon™ technology

IF

THEN

NEW

- The first FastCon™ device needs to be configured to network as usual (refer to "Add Device").

- When you power on a new FastCon™ device, it will be automatically discovered and shown in App. Please follow the prompt in App to accept and add the device.

▌Works with Google/Alexa/IFTTT

- Make sure the device can be remotely controlled from external networks (e.g. 4G).

- In Google/Alexa/IFTTT App, enable the skill/service named "BroadLink", link account and discover devices.

NOTE:
- You need to discover devices again in Alexa App or link account again in Google App if the device has been reset.

- The supported regions, languages and voice control commands are subject to changes due to upgrading on skills/services and policies of third-party platforms.

- You can find available voice control commands in App for supported devices.

▌FAQs

1.What should I do when I fail to configure the device?
- Make sure your network condition is fully compliant with requirement stated in "Prepare App".
- Make sure there are not too many devices connected to router (normal home router can hold no more than 15 devices including phones, computers, smart TVs...)
- Try AP configuration if it is needed.

2.Will others find my devices?
- Only the user added to your home member and assigned with permission can access to authorized devices.

▌Important Notices

- For indoor use in dry environment only.
- DO NOT connect to appliances before the device is added in App.

FCC 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 & your body.

FCC Warning

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 1: 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.

NOTE 2: Any 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.
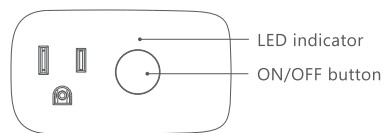
BroadLink®

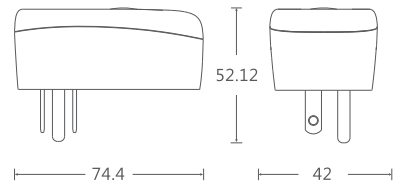# Smart Plug
Quick Start Guide

www.ibroadlink.com

▌Overview

LED indicator

ON/OFF button

Unit: mm

52.12

74.4　　42

▌Indications

Status	Indication
Flashes quickly (2-3 times / sec)	Device is in smart configuration mode (waiting to be added).
Flashes quickly and off alternatively	Device is in AP configuration mode (waiting to be added)
Flashes from quickly to slowly then off	Device is being configured and then added to network.
Flashes slowly (once / sec)	Device is failed to connect network
ON	Device is switched on
OFF	Device is switched off

Reset for Smart Configuration
- Press and hold the reset (on/off) button for 6s until the LED flashes quickly. DO NOT hold longer than 10s, otherwise it will go to AP configuration mode.

Reset for AP Configuration
- In any conditions, press and hold the reset (on/off) button for 10s until the LED flashes quickly and off alternatively.

▌Prepare App

- Download "BroadLink" App from the App Store or Google Play by searching or scanning the QR code.

- Open the App, sign up an account and follow the wizard to set up your home for first use.

NOTE:
- Make sure your phone is connected to 2.4GHz Wi-Fi network before adding device (5GHz is not supported).

- The Wi-Fi password should contain no more than 32 characters and no special characters which are not available on standard keyboard layout.

▌Add Device

Make sure the device is in configuration mode
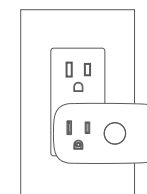
- Power on the device. If it is in first time use, it will be in smart configuration mode automatically, otherwise you may need to reset it.

- When the device is in smart configuration mode, follow the wizard in App to add device, name it and assign it to a room.

- If you have difficulties to add device in smart configuration mode, please refer to **Indications** to try AP configuration.

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