



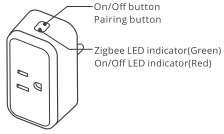
SONOFF iPlug

User manual V1.0



Zigbee Smart Plug

Product Introduction



⊙ The device weight is less than 1 kg. The installation height of less than 2 m is recommended.

Features


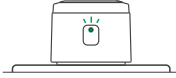
SONOFF smart device (Zigbee version) with Zigbee wireless communication protocol that allows you to remotely turn on, schedule on/off and set smart scenes to trigger other devices, etc. by connecting Zigbee hub.

- Remote Control
- Single/Countdown Timing
- Voice Control
- Share Control
- Smart Scene
- Camera Linking

⊙ Above functions are determined by Zigbee Hub.

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Pair with eWeLink App

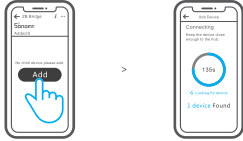
- Download the eWeLink App
 
- Pair SONOFF ZB Bridge to your eWeLink account
- Power on
 

After powering on, the device will enter the pairing mode defaulted during the first use and the Zigbee LED signal indicator will "flash slowly".

⊙ The device will exit the pairing mode if you do not operate it within 3 minutes. When you want to enter the pairing mode again, long press the button on the device for 5 seconds until the Zigbee signal light "flashes slowly" and release.


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4. Add iPlug to the ZB Bridge



Open eWeLink App, tap "Add" icon on the ZB Bridge interface, then wait to looking for and add the sub-devices.

Pair with Amazon Echo

- Download the latest Amazon Alexa App and pair it with Amazon Echo with built-in Zigbee hub.
 
- Power on iPlug, then it defaulted to enter the pairing mode and the Zigbee LED signal indicator "flashes slowly".
- Ask the Alexa Echo to discover the devices automatically by saying "Alexa, discover my devices".

⊙ If failed to pair within 3mins, iPlug will exit the pairing mode. Long press the button on iPlug for 5s to make it enter the pairing mode if you need to pair again.

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LIKE IT!

Glad to know you are satisfied with SONOFF products. It would mean a lot to us if you can take a minute to share your buying experience.



Share it on Amazon
Share it with your friends and family

Share it on your social media

Get the latest news by following us:

New arrival Promotion How-to videos

HAVE A PROBLEM?

We are so sorry for the inconvenience caused by the product. Please contact us for help via the email address below.




support@itead.cc

We will get back to you as soon as possible.



More APP application platforms and gateway recommendations



This device supports the following gateways besides SONOFF Zigbee:

Echo Studio
Echo (4th Gen)
Echo Plus (Model: ZE39KL)
2nd Gen Echo Show (Model: DW84JL)
2nd Gen Echo Plus (Model: L9D29R)
Samsung SmartThings hub

Gateway adding instruction:

- Refer to the gateway user manual to download the matched APP and get it paired.
- Set iPlug to the pairing mode.
- Add iPlug following the prompt on the APP and select eWeLink or SONOFF when adding.

⊙ If you failed to add the sub-device, please take it closer to the Bridge and try again.

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Specifications

Model	S40ZBTPB Lite
Input	120V~60Hz
Max. Load	15A/1800W
Wireless connection	Zigbee 3.0
Color	White
Working temperature	-10~40°C
Shell material	PCV0
Dimension	76x40x32mm

Factory Reset

Deleting the device on the eWeLink app indicates you restore it to factory setting.

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FCC Warning

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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<https://sonoff.tech/usermanuals>

Scan the QR code or visit the website to check the latest user manual and help.



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