

Amyzen

Smart Bluetooth Mesh Plug

Works with Alexa Devices Only

• Safety Instructions

Read and follow all the safety instructions

The plug is recommended for using indoors and in a dry location only

The smart plug should only be used within issued outlet rating that stated in the instructions

Please correctly plug in the socket and keep away from children.

• Please make sure to plug in the socket fully before using

• Please do not disassemble the plug. Otherwise the plug may get damaged or become a safety hazard

• Please contact with us for a replacement if any damage caused by transportation

• Instruction

• Our Smart Bluetooth Mesh Plug offer an easy solution to having voice-controllable smart devices in your home
The plugs enable you to control your appliance through the Alexa app on your phones or simply voice commands

Note. The Alexa devices that supports BLE Mesh connection includes
Echo 2nd Gen, Echo 3rd Gen
Echo Dot 2nd Gen
Echo Dot 3rd Gen, Echo Dot 3rd Gen with clock
Echo Plus 1st Gen
Echo Plus 2nd Gen, Echo Show 1st Gen
Echo Show 5, Echo Show 8
Echo Show 10, Echo Spot, Echo Input
Echo Flex, Echo Studio

• Note: If you cannot control the smart plug with above Alexa devices
Please update the smart plug
The way of update: search "Smart Life"
in APP store and download it, update the smart plug through the Smart Life APP.

Specifications

Power Supply:AC125V-60Hz
Load Current:10A Max. Resistive load
Compatible Device. Alexa only
• Operation Temperature:-20° to60° C/-4° to 122°
Design:Compact Design

• Installing your plug

Note:Please ensure your Amazon Alexa device is setup before adding the smart plug
It needs to have the latest software upgrade
You can try"Alexa, is your software up to date?"
to trigger software update, then add the plug

Plug in the plug and power it

• Say"Alexa, discovery devices"to Alexa device

When the plug get discovered and connected with the Echo device, you will receive a notification from Alexa app
You may also receive a voice prompt from your Echo device

Mesh Network Setup

If you want to have multiple plugs setup for different rooms, especially the rooms out of the range of the Alexa device Bluetooth signal you can utilize Mesh Network setup to extend the range

Setup the smart plug near the Alexa device

• Turn off the plug and move it away from the Alexa device and make sure it is in the range of another smart plug Bluetooth signal which is connected on the network as a node
This will form a Bluetooth Mesh network.
Each connected plug will connect with other plugs in the network

Reset instructions

• Power the smart plug, then press and hold the ON/OFF button for 5 seconds. If the reset successful the LED light on the plug will flash at a uniform speed. If it not, you will have to try it again

• Once successful, please try to pair it with your Alexa device again

• Operation

• On/off

• "Alexa, turn on plug 1"

• "Alexa, turn off plug 1"

• "Alexa, turn on all the plugs"

Customer Service

Warranty:24 months

Support: Lifetime Technical Support

FCC 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, and (2) this

device must accept any interference received, including

interference that may cause undesired operation.

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

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.