



Durable • Waterproof • Innovation



User Manual

SMART ALEXA ECHO LED BULB

Safety Instructions

- The bulb is not waterproof. Avoid exposing it to splashing or dripping water.
- The operating temperature should be within -10° to 40°C (14° to 104°F).
- The bulb's internal light source is unfixable. If it breaks, you must replace the entire bulb.
- Do not allow children to install the bulb alone.
- Do not install the bulb with a dimming driver.
- Do not twist the bulb housing.
- Avoid installing the bulb near heat sources.
- Avoid installing the bulb near potentially dangerous sources (e.g., candles, liquid-filled objects).

Introduction

Thank you for choosing Fovaa Smart Alexa Echo LED Bulb. The LED bulb connects quickly to your Alexa APP in just a few simple steps. You can

control the bulb by voice or smart phone, no need to download other APP, Alexa and Echo are more convenient and safer.

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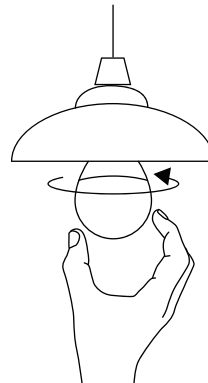
Specifications

Working Voltage	AC 120V
Power	9W
Lumen	1000lm
Color temperature	2700K-6500K
Color	RGBWW
Working Temperature	-10° to 40°C / 14°F to 104°F
Bulb Shape Size	A19
Screw Base	E26

Installing Your Bulb

Screw the bulb into base.

Notice: Switch off the power switch controlling the bulb before installing.



Connecting the Bulb to alexa APP

NOTICE:

•Please make sure the bulb is powered on and flashing,Alexa is logged in, and Echo is connected. [If the bulb can't flash, you'd better to repeatedly power on and off until it can flash.]

•Alexa Echo requires 2nd Gen and above, and has Bluetooth Mesh function.

•Please ensure your Amazon Alexa device is setup before adding the Smart bulb. It needs to have the latest software upgrade. You can try "Alexa, is my software up to date?" to trigger software update, then add the smart bulb.

1)Open Alexa Home, say " Alexa Find Device", wait for about 45s, and then follow your echo command for voice operation;

2)Start to control the bulb with Voice or smart phone.

Cannot connect the bulb to alexa

- a.Make sure the bulb is powered on.
- b.Keep the phone and echo closer to the bulb.
- c.If the connection still fails, restart your Echo device and make sure it is connected to the network, and then reconnect.

FCC Statement

FCC ID: 2AY4S-B01F

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.

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.