Shenzhen Cuco Smart Technology LB1 WiFi Smart Bulb User Manual

WiFi Smart Bulb
User Manual

KED SMART BULB-A60

Input	120V, 50/60Hz
Power	8W
Incandescent Equivalent	75W
Luminous Flux	800 lm
Fixture Features	VVI-Fi Remote Control, Dimmable, Time
LED Color	Warm White
Bulb Base	0.00E+00
Color Temperature	2700K
Wi-Fi Frequency	2.4GHz
Package Include	Bulbs I*Manual

- **Step 1** Disconnect the power supply before the installation of the bulb.
- **Step 2** The bulb will be switched on with white light when you turn on the power.
- **Step 3** Download the app first.

https://smartapp.tuya.com/gosundsmart

Please scan QR code download the app, or search "Ground" in the APP store, Android Market Google Play to download.

- **Step** 4 Login app to make a connection with bulb

Log in to the app. Click "+" at the upper right corner to connect the bulb to your mobile phone. It supports 2 modes: Easy mode (Recommended) and AP mode. Easy mode: The bulb rapidly flashes. (Twice within a second) AP mode: The bulb slowly flashes. (Once within two seconds) Please make sure the bulb is in Easy mode before clicking "+". I o switch to Easy mode, you can get the bulb rapidly flash after turning on and off the power for 3 times. Choose the local Wit enter the correct password and confirm. Wait for the configuration success, then tap 'Done".

- **Step 5** Rename the device It is recommended to modify the device name to an easy name for the operation.
- **Step 6** Set your Echo Speaker by Alexa APP

1. Sign in with Alexa account & password (If not registered, sign up first); After logging in, click the menu at the top left, then click "Settings' and choose 'Set up a new device.
2. Choose a device (for example, Echo). When the right page appears, press the small dot on your Echo device until the light on the device turns orange. Then click 'Continue" on App. (Note: at this moment, VPN software is

disabled)

3. Choose users' Wi-Fi and wait for a few minutes.

4. After an introduction video, click the next step, it will turn to the 'Home" page automatically. Now the Echo is connected to Alexa APP through Wi-Fi successfully.

5. Choose "Skills" in the options bar, and then search "Ground" in the search bar; Select "Ground" in the search results, and then click "Enable" . 6. Input the user name and password that you had previously registered (Only support the account in the United States); There will be a window showing that Alexa has been successfully linked with the app.

► **Step 7** Control the device by voice After the previous operation, you can control the device via Echo. 1. Discovering devices: Firstly, users need to speak to Echo: 'Echo (or Alexa), discover my <device name>." Echo will start finding the devices which are added in APP, it will take about 20 seconds to show the result. Or you may click "Discover devices'. in Alexa APP, it will show the devices that were found successfully. Note: "Echo' is one of the wake-up names, which can be any of these three names

(Settings): Alexa/Echo/Amazon. 2. Support Skill List User can control devices by instructions like below Echo, turn on <device name> Echo, turn off <device name> Echo, increase <device name> to 50 percent Echo, decrease <device name> to 50 percent

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Safety warning

The device is recommended for indoor use and in a dry location only, power outlet shall be used within its published outlet rating on the instructions. Please contact seller for replacement if there is any damage caused by transportation. Please plug in the socket in proper condition and away from children. Please plug in the socket fully while using for safety concern. Please do not disassemble while power is on, otherwise there may cause product damaged or security risks.

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. RF Exposure Warning Statements: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

Documents / Resources

	Shenzhen Cuco Smart Technology LB1 WiFi Smart Bulb [pdf] User Manual LB1, 2APUZ-LB1, 2APUZLB1, LB1 WiFi Smart Bulb, WiFi Smart Bulb