

User Manual

A. Connect and disconnect with Bluetooth devices

NOTE: *One bulb can only be connected to one Bluetooth device(output sound).*

1. Connect:

Turn on the Bluetooth device, search available devices "Speaker BEST L2" and connect. When you hear dual prompt tone that means connect successfully.

2. Disconnect:

Turn off the Bluetooth device. When you hear one prompt tone that means connect cancelled.

B. The function of remote controller

NOTE: *The LED blub has already been paired with the supplied remote controller.*

One remote can control multiple LED blubs after successfully pairing.

1. Put the music bulb to the lamp holder and turn on, you will see the white light when you hear one prompt tone.
2. If you need to change colors, please turn off the light and turn it on again within 3 seconds at the first time, the color will flash randomly.
3. Turn off the light via remote control, and the Bluetooth function is still working, which means you can still enjoy music.
4. When you turn it on again, it will show the light in last color. If you cut down the power and turn on, the light is still white light.

C. Modes of Remote Control

1. 15 colors and white color.
2. Four modes: flash mode, strobe mode, fade mode and smooth mode.
3. Adjustable brightness with extra 4 levels.
4. Turn on and turn off the music bulb.

D. Music bulb parameters

Project	Specification and description
Input voltage	AC 100-240V/50Hz-60Hz
Total power	12W
LED power	6W
Speaker power	3W
Frequency response	135Hz-15KHz
Wireless version	3.0
Support configuration	A2DP
Radio range	10m [33ft]
LED light color	White or Warm color
Cap base	E27 or B22
The two section switch	Switching between the white and colored
The weight of the light	250g



Cautions:

1. Do not put the bulb and remote into fire.
2. Please turn off the power when not in use.
3. Please try to install it far away from wires devices, high-power electrical appliances, wall corners or other obstacle to reduce the influence of signal transmission distance.

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

This radio transmitter (identify the device by certification number or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

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.

The device has been evaluated to meet general RF exposure requirement

Caution:

Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.