

USER MANUAL



LED LAMP WITH BLUETOOTH SPEAKER

**Bluetooth Speaker &
LED Light**

Power: Speaker 10 W, LED 8 W(1100-1300LM)
 Speaker: 8 Ω 10 W
 Interface: E27/E26/B22
 Amplifier: Class D
 Signal input: Bluetooth
 2.4G Bluetooth transmission
 Bluetooth transmit distance: 10 meters
 Bluetooth device name: LED-melody
 Signal output: 300-15K audio signal
 Working temperature: -40°C-80°C
 Working voltage: AC100V-240V
 Life: >40000 hours
 Lampshade size > 5 inch
 Environmental protection level: No mercury pollution
 Application: parlour, bedroom, studyroom, kitchen, bathroom, passageway.

How to use bluetooth speaker with LED light!

1. Turn the speaker on.
2. Search for the bluetooth device named "LED-melody" on your smart phone, tablet PC or laptop.
3. The speaker will make a "beep" sound when bluetooth is connected.
4. Enjoy your music.
5. Adjusted the volume and LED light by remote control.

Introduction

Thank you for purchasing this LED Light Bulb Bluetooth Speaker Product. This product has been manufactured with the highest standards of safety and quality. Innovative 2 in 1 speaker and LED lighting combo, 10 Watts stereo speaker and 8 watts high efficiency LED light bulb, you surely will enjoy using this speaker!

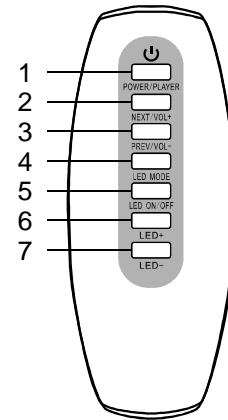
Features

- Unique innovative design 2-in 1 wireless Bluetooth speaker and LED light bulb combo
- Supports HSP, HFP, A2DP AVRCP Bluetooth wireless audio profile, for use with iPhone, iPod touch, iPad and other Bluetooth enabled devices
- Bluetooth Class 2, transmitting / receiving working distance up to 10m
- Support Bluetooth V3.0+EDR, Enhanced Data Transfer
- Pure digital technology, DSP gives you pure and clear music
- Full function remote control
- CE, ROHS approved and fully compatible with other Bluetooth enabled devices

SIZE:



2



3

1. Play/pause when playing music, extended press to turn on, extended press to again turn off.
2. go on to the next, keep pressing VOL+ until playing.
3. the last playback, keep pressing VOL- until playing.
4. The mode conversion of flashing lights.
5. LED Lamp On/off.
6. Decrease the LED brightness.
7. Increase the LED brightness.

Maintenance

Reading this warning. Please read the instructions carefully. Following these you will be able to enjoy our product for many years.

- Keep it dry and don't take it to damp places so as to avoid the product's internal circuit being affected.
- Keep the product away from direct sunlight or hot places. High temperature will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
- Don't expose the product to cold areas. It may damage the internal circuit board.
- Don't try to disassemble the product as it may get damaged if you are not professional.
- Don't let it fall down onto the floor or other hard surfaces. The internal circuit might get damaged.
- Don't use intensive chemical products or detergent to clean the product.
- Don't scratch the surface with sharp things.

FCC statement

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.

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 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.