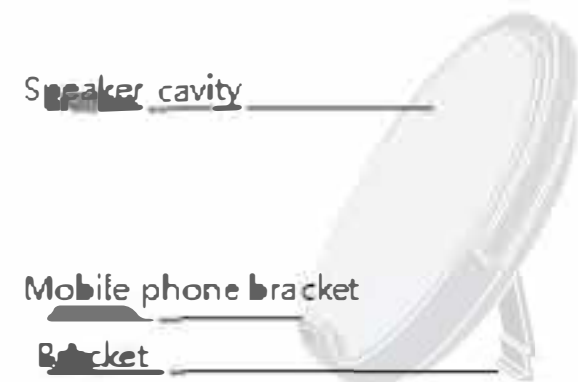
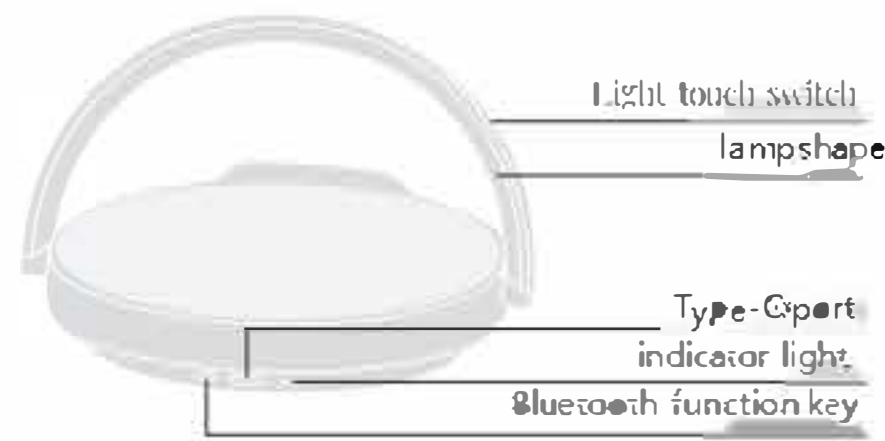


1 Product introduction



Main features and functions of the product .
Bluetooth speaker
wireless fast charging
Mobile phone support function
simple and exquisite shape
Stepless dimming
small night light
charging distance ≤ 6mm



2 instructions

Power on operation
Connect the USB port of the USB data cable to the power adapter of 5V2A / 9v2a, and connect the other end to the product typeC interface.

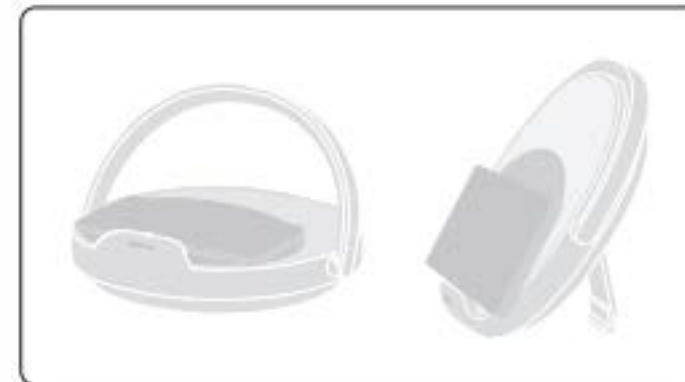


Light touch function
1. Click on / off light;
2. Press and hold to adjust the brightness



wireless charging function
Place the device to be charged close to the mobile phone bracket (placed in the center in the left and right direction) and start to enter the wireless charging. 1. If it is placed incorrectly and cannot be charged, the equipment will send out "beep", "beep" and "beep"; 2. If there is metal material on the mobile phone case, please remove the mobile phone case for wireless charging;

Note:
1 The wireless charging function can only be used after the power supply is connected;
2. It is recommended to use 9V = 2A adapter to supply power to this product to obtain better charging experience.



Bluetooth function
1. Long press: turn off Bluetooth;
2. Short press: start up and enter pairing. At this time, turn on the Bluetooth function of your mobile phone, search the Bluetooth Name: ezvalob1 in the Bluetooth device, click to select and automatically enter pairing. After pairing is successful a voice will prompt that the connection is successful. If there is no paired connection for a long time, it will automatically enter the shutdown state at this time;
3. Double click continuously to enter or release the series connection.

Note:
1 The status indicator of Bluetooth to be connected flashes. The Bluetooth connection success indicator is always on;
2. When Bluetooth enters the status of pending connection or the connection is successful the indicator light will be off after 5 minutes.

Charging function
this product has a built-in lithium battery. Please use the type-C charging line distributed by this product to charge this product;
1. The indicator light is red in charging state;
2. When fully charged, the indicator light goes out in red.

3 Specification parameters

Product model: BL 1
Power input: 5V=2A/9V=2A
Charging efficiency: 75%
Battery capacity: 1200mAh
Product size: 206x196x492mm
Product material:ABS + PP + Metal
Bluetooth version: 5.0
Speaker specification: 40mm
Bluetooth distance: ≤ 10m

FCC Statement

This device complies with part 15 FCC Rules. Operation is Subject To the following two conditions:

(1) This device may not cause harmful interference, and (2) this devicemust accept any interference received, including interference that may cause undesired operation.

Changes or modifications not explicitly approved by the partyresponsible for compliance could void the user’s authority tooperate this equipment.

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 providereasonable protection against harmful interference in a residential installation. This equipment generates, uses and canradiate 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 toradio or television reception, which can be determined by turning the equipment off and on, the user is encouraged totry 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.

FCC radiation exposure (only WPT)

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

Radiation Exposure Statement (only BT)

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.