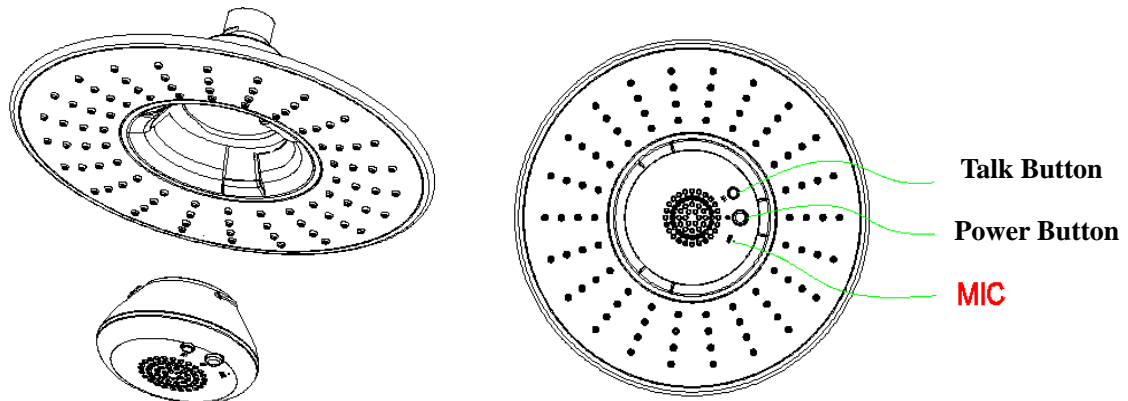


Music Shower head Instruction

Item Number: LP9527

Diagram of the Bluetooth Handsfree Speaker



一、 Introduction

1.1 Please fully charge the Wireless Bluetooth Music Loudspeaker before use, then match with the Bluetooth Device which you selected and set it up. All of the parts which have the function of Bluetooth could match our shower head, like your mobile phone. The music shower head can receive the signal within 10 meters, like in the bedroom or living room, using the devices with Bluetooth function such as phablet and smart phone to play music or answer the phone through Bluetooth.

二、 Built-in parameters

- 2.1 operating voltage: DC 3.7V
- 2.2 capacity of the lithium battery: 900mAH
- 2.3 charge voltage: DC 5V
- 2.4 speaker specifications : $4\ \Omega$ 3W
- 2.5 wireless frequency: 2402-2480MHz
- 2.6 SNR: $\geq 60\text{dB}$
- 2.7 distortion factor: $\leq 0.1\%$
- 2.8 play duration: about 11.5 hours
- 2.9 standby time: about 15 days
- 2.10 transmission distance: 10 meters

三、 Instruction

2.1 Power on: Press the switch button. There will be voice prompt indicating the device is on with the indicator light flashing.

2.2 Power off: Press the switch button. The indicator light is off indicating the device is power off.

2.3 Charging: The device cannot be turned on when the power is low. Please use the USB cable to charge it. While the device is charged, the indicating light would be red and then turn to blue when the device is fully charged.

2.4 Chinese & English shift: press the switch button, the device is power on and the indicating light is flashing. A long-press of the indicating light would activate the switching function.

2.5 Battery time: The device can be used for 11.5 hours to play music or answer the phone under normal usage after fully charged. And the standby time could be around 15 days. During long periods of non-use, please turn off the power.

2.6 Paired connecting:

2.6.1 Press the switch button, the device is power on and enter the pairing mode with the indicating light flashing.

2.6.2 Turn on the Bluetooth function of the cell phone or phablet. Search the Bluetooth devices and pair with the one named "RCD-BT" . When hearing the prompt that alerts you the success of pairing, you can play music or answer the phone then.

2.6.3 If you need to pause while playing music, please make a short press on the blue indicating light. Press the light again to resume the playing.

2.6.4 When a call comes in, the device will stop the music automatically and indicates you the call number with voice prompt. Short press the blue indicating light to accept the phone or reject it with long-press. The music will resume to play after the call.

3、 Attention:

3.1 Please match the Batteries USB cable in right way. Do not squeeze it too hard.。

3.2 In common, the maximum output voltage is 5.5V, otherwise we will not take the responsibility if the Wireless Bluetooth Music Loudspeaker is damaged

3.3 If the device falls in the water accidentally, it could still be used after wiped up directly. The sound quality won't be affected.

3.4 Do not let children play with this device.

3.5 Do not hit or knock this device

3.6 Please contact the agent if the device is in trouble. Do not dismantling by yourself.

4、 Solutions to common problems

Please follow the methods below if the device doesn't work.

4.1 Make sure the Wireless Bluetooth Music speaker which has completed pairing with the cell phone is being fully charged and power on.

4.2 Make sure the Bluetooth function of the cell phone is turned on. 4.3 Make sure the distance between this device and the cell phone is within 10 meters.

5. 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 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

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