# **Waterproof Wireless Speaker User Manual**



H2-6067V1S

## Introduction

Thank you for choosing the Bluetooth Speaker as your source for entertainment. This speaker can be used via a Bluetooth connection with a tablet, some computers and some smartphones to stream music and make wireless telephone calls. To make the most of the features of your speaker, we recommend that you carefully read this user guide first.

#### **Features**

- •IP67 Waterproof Bluetooth Speaker
- Support Floating
- Portable design for outdoor use
- Different sound effect for indoor/outdoor
- Passive radiator with LED Light Effect
- Hands-free function
- Strong bass effect
- DSP technology
- Support TWS(True Wireless Stereo) Function
- With power bank

# important waterproof/safety information

Bluetooth Speaker is waterproof, which means the speaker can be heavily splashed with water or left in the rain. If the speaker gets wet, it is recommended that you dry the speaker completely before using it again.

Please note: please make sure that cover is closed and secure before using in a wet environment.

# **Specifications**

• Build-in Lithium battery: 7.4v/5000mAh

• Frequency response: 50HZ-20KHZ

• Dimensions: L37.4\*W16.4\*H19.4cm

• Weight: 3226g

Bluetooth Range: 10M

Charging time : Approx 4-5 hours

Charging: DC5V,2A

• MIC call sensitivity: -39dB±2

• THD: <2%

• Output: total 60W

## **Contents**

- 1. Speaker x 1
- 2. USB TYPE C Charging Cable x 1
- 3. 3.5mm-3.5mm Aux-In Cable x 1

## important safety precautions

When using your Bluetooth Speaker, basic safety precautions should always be followed, including the following:

- 1. Keep this product and its charging cable away from excessive heat.
- 2. Do not operate this device with a damaged cable or after it has malfunctioned or has been damaged in any manner.
- 3. Do not disassemble, repair, alter or strike your device.
- 4. Sort and restore properly of the discarded package, battery and electronics.

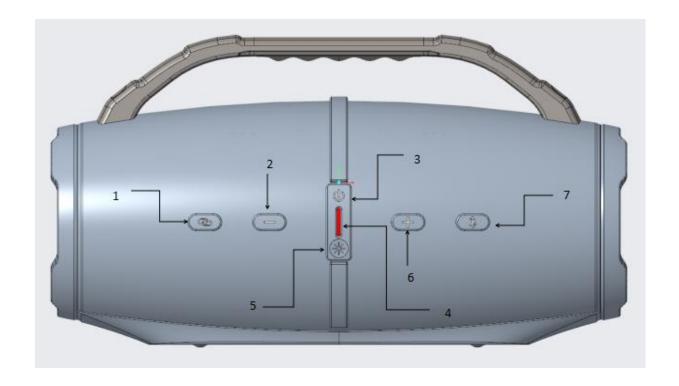
# **Charging your speaker**

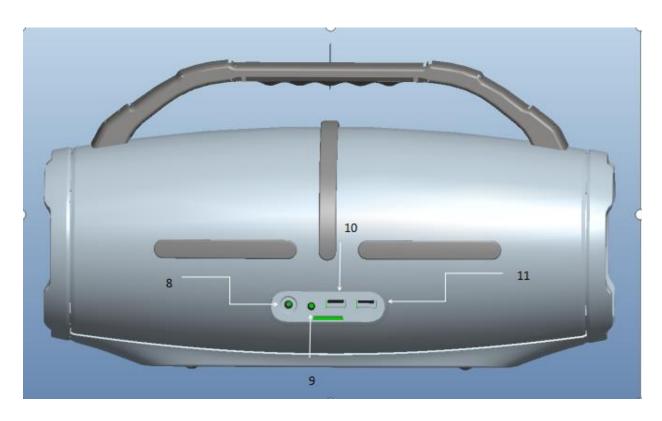
When charging, a red LED light will illuminate to indicate that the unit is charging. The red light will turn off the light when your unit is fully charged.

Tips: 1. You will hear a "low battery" prompt when battery is low and needs to be recharged.

- 2. Charging every three months helps to preserve the product.
- 3. The internal battery of your speaker takes approximately 4-5hours to be fully charged.

# A Quick Look at Your Speaker





- 1.TWS Function " ": Short press to enter the TWS mode, and long press to disconnect the TWS;
  2.Previous Song / Vol Button :
  To go back the previous track, press and hold the "=" Button;
- To lower the volume, press the "=" Button;
- 3. ON / OFF Button "":

Press and hold the button for power on;

Press and hold the button again for power off;

- 4. Indicator light: work with radiator simultaneously;
- 5.Light button: short press to switch passive radiator light effect , Press to switch 8 light effects:
- 1) 7 colors circular loop light;
- 2) 7 colors flash slowly circular light;
- 3) 7 colors breathing circular light flash;
- 4) 7 colors flash beats with music:
- 5) 7 colors slow flash clockwise;
- 6) 7 colors slow flash counter-clockwise;
- 7) Single color circular flash clockwise;
- 8) Single color circular flash counter-clockwise;
- 6.Next Song / Vol + Button:

To skip to the next track, press and hold the "+" Button;

To increase the volume, press the "+" Button;

7. Play / Pause / Hands FreePress "\$" to play or pause a track;You can also press this button to pick up or hand up the call;

8.TYPE-C charging port;

9.AUX-IN port;

10.USB port;

11.USB port.

# Pairing Bluetooth devices to your speaker

To pair your Bluetooth audio device to your Bluetooth Speaker for the first time, please follow the steps below:

- 1. Make sure your Bluetooth device is held within three meters of your speaker;
- 2. Press and hold the "\$" button for 3 seconds to turn on your speaker. It will go into pairing mode, and the blue indicator will keep flashing;
- 3. Activate Bluetooth on your device and search for other devices. Once you have found "H2" on your Bluetooth device, click it for pairing;
- 4..Short press "\$" twice to disconnect the Bluetooth connection from the device.

#### Note:

This speaker will pair with the last connected device when that device is in range;

The speaker will be turned off automatically if no device has been paired for more than 10 minutes.

## **Making and Receiving Phone Calls**

When your device is connected to the speaker, please follow next steps below to take calls hands-free.

- 1.Short press" <sup>3</sup> " to pick up the call;
- 3. During call, short press " 🕸 " again to hang up the call.

### **AUX** in mode

Plug in the supplied 3.5 mm cable into the speaker and plug the other end in your device. LED will stay illuminated. You will hear the prompt tone 'Aux mode'.

- 1. Press shortly "+" to increase the volume:
- 2.Press shortly "=" to decrease the volume;
- 3.Press shortly "" to mute speaker.

### TWS function

If you have two H2, you can use the following steps to achieve wireless stereo pairing.

- 1. Power on both speaker and make sure your speakers are not connected to other devices yet;
- 2. Press " button on one of the speakers, the two speakers will connect automatically with indicated tone. There is a prompt tone after TWS paired, you will see the LED of master speaker stays flash; the sub-speaker stays work in flashing;
- 3. Search Bluetooth device on your audio source and select "H2."

  Note: In TWS mode, only the master speaker can receive phone call.

# Low battery warning

When the system detects that there is low battery, a warning tone will sound and the battery indicator will flash rapidly.

# **Trouble shooting**

Problem	Solution
The speaker doesn't connect to device.	Speaker needs to be connected/re-paired to device.
A voice "low battery" is heard every few minute.	Speaker needs to be charged.
Bluetooth connection distance cannot reach to 33ft.	Avoid operating the Bluetooth speaker in areas of strong electromagnetic interference, such as near induction cookers, large power fans, motors etc. Move the speaker closer to Bluetooth device. Fully charge the speaker and try again.
The speaker will not power on	Speaker needs to be charged.
The speaker doesn't control track(s)/volume.	Speaker needs to be in Bluetooth mode for full control.
The speaker distorts at high volume.	The devices' volume needs to be lowered.

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, 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 correct the interference by one or more of the following measures:

Reorient the receiving antenna.

Increase the separation between the equipment and receiver.

- Connect the equipment into and 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 your authority to operate the equipment.