

KARAOKE SET



INTRODUCTION

Thank you for purchasing the Light-Up Wireless Karaoke Speaker with Two Microphones. Please read this manual before using your Karaoke Speaker and Microphones.

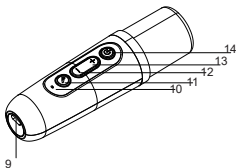
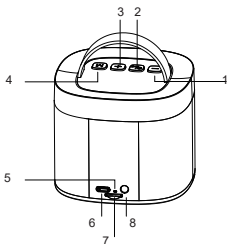
FEATURES

- Built-in handle to take your karaoke party wherever you go.
- Up to 3 hours total playtime
- Different voice modes
- Multi-color LED lights color your party

CONTENTS

- Karaoke Speaker
- Wireless Mic x 2
- USB Charging Cable
- User's Manual

A QUICK LOOK



SPEAKER

1. Volume Down Button
2. Power Button
3. Volume Up Button
4. Mode Button
5. LED Indicator
6. USB-C Charging Input
7. microSD Port
8. Aux-in Port

MICROPHONE

9. USB-C Charging Input
10. LED Indicator
11. Voice Change Button
12. Volume Down Button
13. Volume Up Button
14. Power Button

NOTE: The speaker can be used on its own, but the microphone must be used while the speaker is ON.

CHARGING THE SPEAKER AND MICROPHONE

-To charge the microphone or speaker, attach the small end of the USB-C charging cable (included) to the unit's charging port.

-Attach the other end to a USB power port on a USB charging adapter.

The charging LED indicator lights emit a RED light while charging. Once charging is complete, the indicator lights turn OFF.

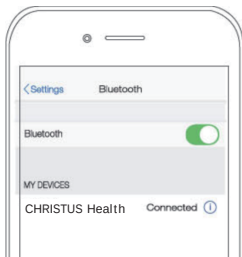
NOTE: The speaker will make a sound when the battery is low.

CAUTION: Do not play music while the units are charging.

PAIRING THE SPEAKER

-Press and hold the speaker's power button to pair your device. While ON and without an inserted microSD card, the speaker's LED indicator will flash blue as it enters pairing mode.

-Open your smartphone's Bluetooth menu to enable Bluetooth and search for Bluetooth devices. Select " CHRISTUS Health " from the list of devices.



-After successfully pairing, the speaker's LED indicator will illuminate a steady blue.

-Press and hold the microphone's power button to power on the microphone. The microphone will automatically pair with the speaker while both devices are on. When successfully paired the microphone's LED Indicator will shine blue.

Notes:

-If a previously paired device is in range while the speaker is ON, the speaker will connect automatically.

-Keep the Bluetooth device at a close distance to the speaker (10 meters max).

USING THE SPEAKER AND MICROPHONE

Speaker's Power Button

- Press and hold to turn ON/OFF.
- Press to play/pause the current track.

Speaker's Volume Down Button

- Press and hold to play the previous track.
- Press to decrease the speaker's volume.

Speaker's Volume Up Button

- Press and hold to play the next track.
- Press to increase the speaker's volume.

Speaker's Mode Button

- Press to change the current mode. Modes available include BT, AUX IN, and microSD.
- Press and hold to turn on/off the light-up light.
- Press twice to change the current light-up light mode.

Microphone's Power Button

- Press and hold to turn ON/OFF. The microphone will automatically connect to the speaker when both devices are powered ON
- Press to cycle through volume-adjusting mode, reverberation volume-adjusting mode, and accompaniment music volume-adjusting mode. When in your desired mode, press the microphone's volume up and down buttons to adjust the volume of the selected mode.

Microphone's Volume Down Button

- Press to decrease the microphone's volume.

Microphone's Volume Up Button

- Press to increase the microphone's volume.

Microphone's Voice Change Button

- Press to cycle through the microphone's voice changing modes.
- Press twice to turn on/off vocal canceling mode.
- Press and hold to turn ON/OFF the microphone's sound.

USING THE AUX-IN PORT AND MEMORY CARD SLOT

Your speaker has a TF/Micro SD Memory Card Slot and an AUX-IN port.

-Use a 3.5mm AUX cord (not included) and insert one end into the speaker and the other end into a music source device such as a computer or phone.

-When a TF or Micro SD memory card is inserted into the TF Card Slot, your speaker will play any .MP3 music file stored on the card.

SPECIFICATIONS

Speaker

- Memory Card Support: MAX 32GB
- Battery Capacity: DC 3.7V/1200mAh
- Power Input: 5V-1A MAX
- Charging Cable: USB-C
- Frequency: 2402-2480MHz
- Degree of Distortion: 1-8%
- Power Supply: Built-in Li-battery
- Bluetooth Version: V5.4
- Bluetooth Distance: 10 meters

Microphone

- Battery Capacity: DC 3.7V/300mAh
- Power Input: DV 5V-1A MAX
- Charging Cable: USB-C
- Voice Channel Response: 50Hz-13KHz
- Power Supply: Built-in Li-battery
- Connection: 2.4G wireless

FCC Warning

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 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.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.
3. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.