PORTABLE MICROPHONE CS-M008 KARAOKE SPEAKER WITH HOLDER



The User Manual

Thank you for choosing Portable Microphone CS-M008 Karaoke Speaker.

Please read this manual before usage.

Technical Specification

Name: Portable Wireless Microphone Bluetooth Speaker with holder

Item NO.:CS-M008

Source Input: TF Card/USB/BT/ Flashing Light/LINE-OUT

• Input:DC5V;500mA

• Output Power:5W*1

Bluetooth version:V4.2

• Wireless frequency:2404-2480MHz

Product size:80*74*277mm

Weight:407.6g

LED power:800mw

• Distortion: <1%

Battery capacity:1200mAh

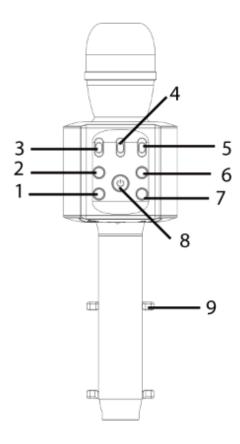
• Material: ABS

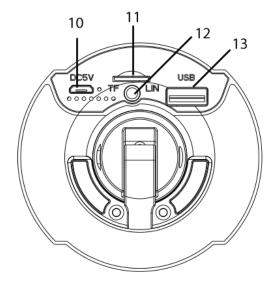
• Charging Time: About 4 hours

• Playing Time: About 8 hours (The playing time depends on volume and LED)

• Transmission distance: about 10m

Illustration





- 1. Play/pause button
- 2. Previous song
- 3. Mic volume +/-,slide switch
- 4. Echo+/-,slide switch
- 5. Music volume +/-,slide switch
- 6. Next song
- 7. LED lights on/off
- 8. Power on/off; mode: Bluetooth/TF card/USB reader
- 9. Phone holder
- 10. USB charging socket
- 11. TF card socket
- 12. Line-out socket
- 13. USB driver socket

Charging



Please make sure that the CS-M008 karaoke speaker is fully charged before first use.

- Connect the product with USB cable.
- The indicator will show red light when charging.
- The indicator will turn off when fully charged.

Bluetooth Pairing

1. Turn on Microphone (Long press $^{f O}$ button), LED light will come on and will release "Bluetooth

mode".

- 2. You can search "CS-M008 "to connect it on your device. Once connect successfully there will be sound indicate that "Connected".
- 3. Enter '0000' and click OK if there a prompt that requires you to enter a password.
- 4. Apply any karaoke APP or select song from your device music player, and adjust Mic Volume, Echo, to the right position.
- 4. You can sing along with Microphone.

TF card mode

- 1. Turn on Microphone, Insert the TF card preloaded with songs, you will hear "SD card mode" sound into the TF Card Slot of the speaker respectively. Speaker would automatically start playing songs from the TF Card.
- 2. To adjust next song: Short press the button.
- 3. To adjust previous song: Short press the button.
- 4. To Pause the Track: Short press the button.
- 5. To Play the Track: Short press the ▶ button.

USB card mode

- 1. Turn on Microphone, Insert the USB driver preloaded with songs, you will hear the sound into USB driver slot of the speaker respectively. Speakerwould automatically start playing songs from the USB driver.
- 2. To adjust next song: Short press the button.
- 3. To adjust previous song: Short press the button.
- 4. To Pause the Track: Short press the button.
- 5. To Play the Track: Short press the button.

Line-out mode

When this speaker playing music, insert 3.5mm earphone to line-out socket, you will hear the sound from earphone. Then You can enjoy the beauty of music on the earphone. Or insert line-out cable to socket, on the other side to connect other BT speaker, BT speaker will paly beauty of music.

Karaoke with holder

Make sure the speaker is in pairing mode, put your mobile phone on the holder(please take out phone case, it will be very stable without case). You can choose favorite song to karaoke, then you can watch lyric on the holder while you`re singing. It can give you happy feeling about KTV.

Magic sound

Turn on Microphone, double click this $^{\mbox{$\mbox{\m

Troubleshooting

The power light is not ON	Please check the USB cable and charge it.
The microphone has no sound.	Please turn power on and adjust the volume to big.
The microphone has no echo.	Please slide the echo to big, please do not put the speaker on the table under echo opening condition.
The sound has noise.	Please confirm whether environmental interference.
The music is no sound.	Please adjust the volume from cellphone or slide Micphone Volume to big.
The microphone can not Twins-connect	Please double-click the button quickly of the two microphones separately.

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.

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, p ursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection a gainst harmful interference in a residential installation. This equipment generates, uses and can r adiate 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 in terference 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 mea sures:

- —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 c onnected.
- —Consult the dealer or an experienced radio/TV technician for help.