

USER MANUAL

If the battery is not replaced properly, there will be an explosion risk and it can only be replaced with the same type or equivalent battery.

WELCOME TO USE

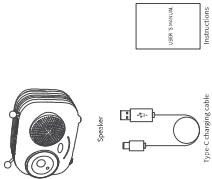
Thank you for choosing BSZ8M BT Speaker Karaoke Kit which used advanced technology in the industry, with strong compatibility. Just by connecting to the audio playback equipment, you can easily enjoy the fun of karaoke practice

FUNCTION INTRODUCTION

Support Bluetooth connection playing music / support TF card playing music / Magic Sound microphone / reverb sound function / support AUX playing music.



PRODUCT ACCESSORIES



ACCESSORIES LIST

Speaker /Type-C charging cable /Instructions

ATTENTION LIST BEFORE USE PRODUCT

Bluetooth connection

Long press the boot button 35, the device turns on and enters the Bluetooth pairing mode, and the mobile phone searches for the Bluetooth pairing name "BS284" to connect. The device will be shut down automatically after turning on 10 minutes without any operation.



Up and down / volume (speaker)

After connected the bluetooth successfully, short press the accompaniment volume gradually increased, long press for the next song; Short press the accompaniment volume gradually reduced, long press for the next song.

Charging function

Insert the factory supporting Type-C line, the device starts charging and the red light turns on, the red light turns after the device is fully charged.

Mode switching

After inserting the TF card or AUX cable, short press M to enter the TF card or AUX mode.

MATTERS NEEDING ATTENTION

1. Do not correct a charge before discharging the machine and turn off the charger.
2. Non-professional personnel should not disconnect the equipment by themselves to avoid causing machine failure and loss the warranty rights.
3. Do not place the equipment in direct water to avoid early aging of electronic parts.
4. Avoid use in dusty or dirty environment places (dust is easy to cause equipment failure)
5. Do not place the equipment in an extremely cold or extremely hot environment, cause the equipment to operate properly.

HOW TO CONNECT THE BLUETOOTH

1. Long press the power button of the speaker, the voice prompt "Bluetooth mode" indicator blue light, the blue light long connected
2. Open the Bluetooth icon of the mobile phone, search for "MS2MR", and hear the device send a prompt sound for successful connection.

TECHNICAL DATA OF BT SPEAKER

Bluetooth version	V5.4
Input the charging voltage and current	5V/1A
Battery type	Built-in rechargeable lithium battery
Battery capacity	1666mAh 1200mAh
Scope of work	10 Meters
Working hours	6 Hours

FCC COMPLIANCE STATEMENT:
This device complies with part 15 of the FCC Rules.

FCC COMPLIANCE STATEMENT:
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.

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 a competent radio-TV technician for help.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement
The device has been evaluated to meet the FCC's radio frequency (RF) exposure guidelines.