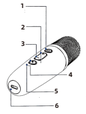
English

Thank you for choosing to purchase this karaoke microphone, which uses industry advanced technology. With strong compatibility, you can easily enjoy mobile song practice and KTV anytime and anywhere just by linking the audio playback device. Wish you a pleasant use!

M1.Mode key
+2. Next song key: press a song for a short time, and press the accompaniment volume for a long time to increase gradually
⏻3. On key: short press play/pause long press on/off
−4. Previous song key: short press the previous song and long press the accompaniment volume to decrease gradually
5. Headphone connector
6. TF card slot
7. Type-C charging
8. Charging (red light) or wireless(blue light) indicator

Microphone



1. Power on key: long press to turn on/offShort press switch: microphone adjustment/reverberation adjustmentStyle adjustment/double click control audio playback pause.
2.+key: short press to switch microphone volume up Reverb volume increaseaccompaniment volume increase; Long pressControl the previous music
3. - key: short press to switch microphone volume downReverb volume decrease/accompaniment volume decrease; Long pressControl the next music
4.Mic key: Short press to switch microphone mode/Male to Female/Female to Male/Warcraft Sound/Doll Sound, double-click to cancel original sound on/off; Long press the microphone on/off
5. charging indicator: blue light/red light
6. Type-C: DC5V/charging

Support wireless connection to play music/support TF card to play music/support Microphone/karaoke sound reinforcement function/built-in reverberation sound effect function/headphone output function

1. Press and hold the speaker power on key to start the machine, will flash at the same time. Connect The success blue light is always on.2. Turn on the mobile phone wireless and scan, search for the device, and then pair and connect, and you can hear it after connecting The device sends a successful connection tone.3. After the microphone is turned on, it will automatically pair the speakers. When the microphone is not paired, the blue light will flash, and the wireless light will flashAlways bright.Note: After the device is connected to the mobile phone once, wireless has a memory function, and it will automatically connect when the phone is turned on,To disconnect, disconnect wirelessthrough the phone settings. If you listen to music only, you can turn the microphone volumeAdjust to the minimum.

Speaker

Horn diameter: 57mm; Horn power: 6W; Working voltage: 3.7V
Frequency range: 20Hz-20kHz; Reverberation: echo sound effect reverberation
Power adapter: DC5V≤1A(common with mobile phone charger)
Charging duration: about 2.5 hours

Microphone

Pickup: back pole condenser microphone; Working voltage: 3.7V
Frequency range: 20Hz-20kHz; Power adapter: DC5V≤1A
(common with mobile phone charger); Charging duration: 3.5-4 hours

Informatio

Product name: mini karaoke microphone speaker set
Executive standard:GB/T13837-2012;GB17625.1-2012;GB8898-201

Accessories

1) loudspeaker box; 2) Microphone; 3) Type-C cable; 4) instructions

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.