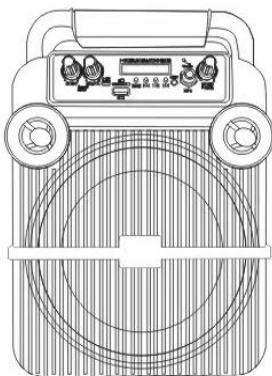


Portable Speaker Manual

Model: Q1

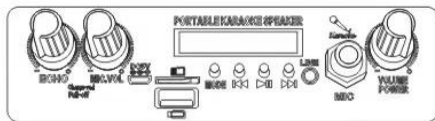


Features:

- ★ This product is designed to be portable, simple and professional in appearance. It takes into account both home KTV and outdoor KTV occasions; It is suitable for personal business, home entertainment, conference, teaching and training.
- ★ This product comes with one wireless microphone and one wired microphone for different environmental experience.
- ★ Built-in BT function to allow connection with your mobile phone or computer for karaoke enjoyment.
- ★ 6.35 interface for external connection with instruments and wired microphones.
- ★ When singing or speaking, the background music can be transmitted to the speaker in two ways, BT or Line-in.
- ★ The microphone volume and reverb effect as well as the master volume can be adjusted independently.
- ★ The display screen can display the battery status and mode.
- ★ TF card and USB play function for selection of previous and next songs.
- ★ Mode switch function, etc.

I. Product Introduction

Front panel



1. ECHO: reverb volume button
2. MIC VOL: microphone volume button
3. Charge-red Full-off: power indicator light
4. DC5V: charging port
5. TF card play port
6. USB play port
7. MODE: Mode switch
8. ⏮ Previous song
9. ⏸ Play/Pause
10. ⏭ Next song
11. LINE: audio source input
12. MIC: external connection with instruments or wired microphones
13. VOLUME POWER: 1. master volume knob/power switch
14. Display screen



MIC1

1. Display screen
2. **ON** short press to power on
3. **OFF** short press to power off
4. Battery installation



Mc2

1. ON: push up to power on
2. OFF: push down to power off
3. Microphone cable can be split
4. Plug and play

II. Technical Parameters

SNR: > 70dB Power: > 15W

Maximum support capacity and format of TF card/USB play audio: 32G/MP3

Operating current of speaker: 2-4A

Power supply of speaker: 5V power adapter or mobile power

Power supply of wireless microphone: 3V (2 sections of 1.5V, AA batteries)

Distance for wireless microphone: >10m

Distance for BT: >10m

III. Packing List

Microphones (complimentary) -----2pcs Charging cable -----1pcs
Crossbody strap -----1pcs Manual ----- 1pcs

IV. Handling of Simple Faults

1. BT cannot be connected

The speaker will automatically enter BT mode after power on, and enter wired mode after inserting an external audio source, which can be switched by short pressing the mode switch button.

2. The speaker cannot be powered on

The speaker is out of power. It should be fully charged first.

3. No sound in the speaker:

The master volume may be turned down, and the knob can be adjusted to turn up the volume.

4. The microphone cannot be powered on:

The battery has no power or insufficient power, the power switch is not turned on or no battery is installed.

5. No sound or squeaking of the microphone:

The knob of microphone volume or master volume is adjusted, the microphone is not powered on or the battery has no power; if the squeaking is caused by the microphone being too close to the speaker, or the speaker volume is too large, you can turn down the volume appropriately and keep the microphone and speaker farther away.

FCC Statement

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.

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.

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