

Model: U8

Product Name: Wireless Karaoke Speaker

Bluetooth Version: BQB5.3

Maximum TF Storage: 128GB

Bluetooth Reception Range: ≥ 10 meters

Signal-to-Noise Ratio: $> 73\text{dB}$

Distortion: $\leq 2\%$

Type-C Charging Port

External Ports: USB, TF Card, AUX Port

Power Input: DC5V2A (Type-C Port)

Controls: Button or Rotary

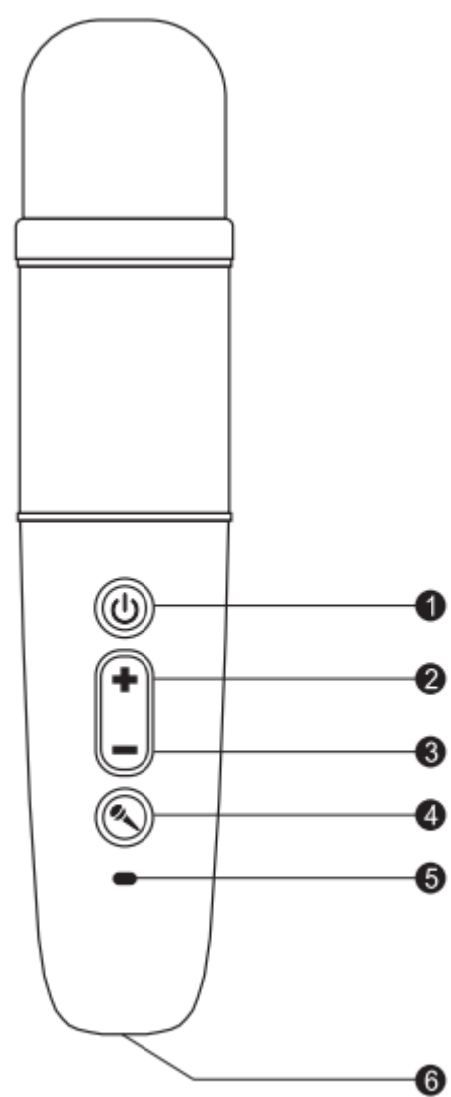
Speaker Dimensions: L180*W66*H145mm

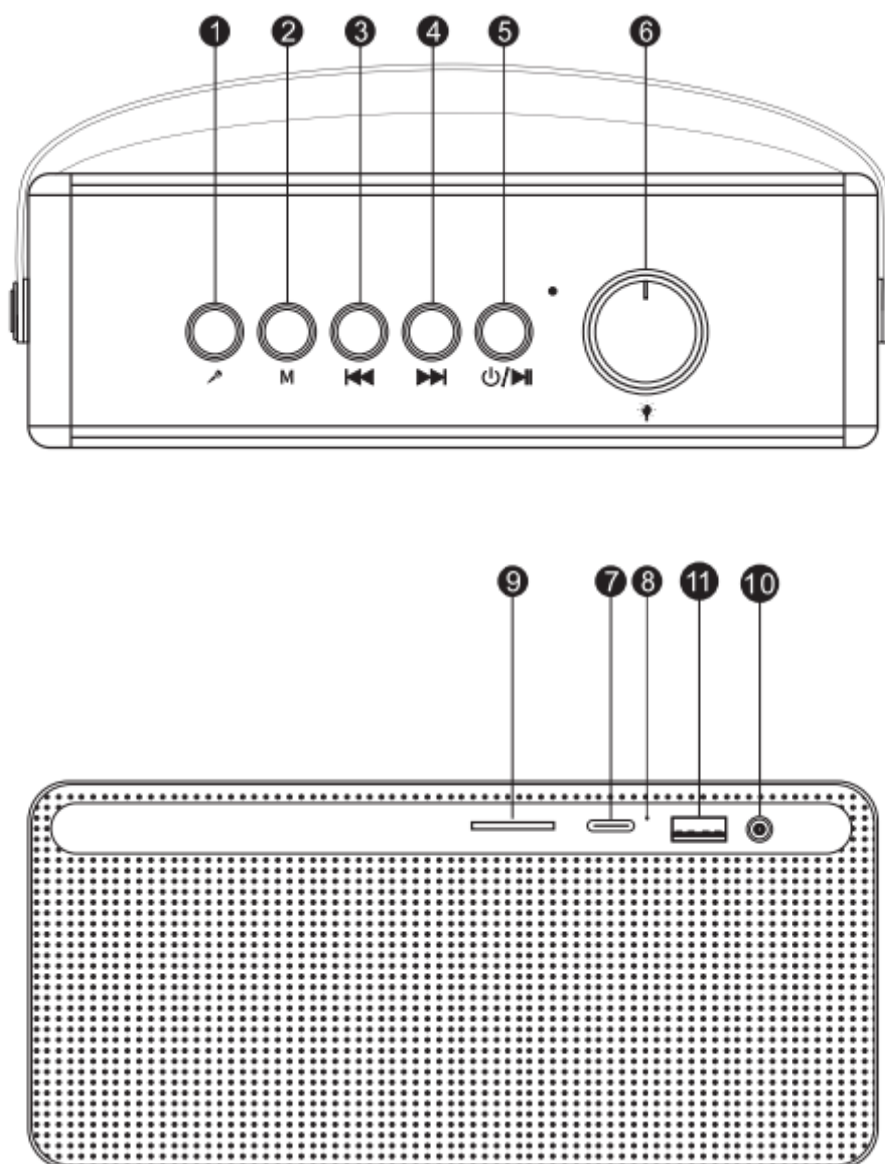
Operating Temperature: $0^{\circ}\text{C} \sim 45^{\circ}\text{C}$

Compliant Standard: GB4943.1-2022

Microphone Instructions

1. On/Off Button: Press and hold to turn on/off. Short press to mute/play when powered on. Double-press to switch between lighting modes.
2. Volume Up Button: Press and hold to adjust the microphone volume.
3. Volume Down Button: Short press this button to adjust the microphone volume.
4. Short press this button to turn the original sound on/off.
5. Indicator Lights: The blue light flashes when the microphone is searching for the host and is solid blue when connected to the host. The charging light is solid red and turns off when fully charged.
6. DC 5V TYPE-C charging port.





[图片]

Audio Function Panel

1. Time/Spectrum/Lyrics/Mute Switch: Press once to display the spectrum, a second time to display the time, and a third time to display the lyrics. In clock mode, press and hold this button to set the time (once connected to a phone and authorized, you can synchronize the phone's time). In alarm mode, press and hold this button to set the alarm. In Bluetooth lyrics mode, double-click this button to toggle mute on and off.

2. M Button (Mode): Press and hold to switch between Bluetooth, TF card, AUX, and USB flash drive.

3. Previous Track.

4. Next Track.

5. Power On/Off & Play/Pause: Press and hold this button to turn the phone on or off, press and hold to switch between play and pause, double-click to redial the last number dialed on the connected phone, and press and hold to answer an incoming call or reject it. 6. Volume Adjustment/Colored Lights: Turn the volume up clockwise, and the volume will increase as the screen displays the value. Further rotation will have no effect after the maximum volume reaches '31'. Turn the volume down counterclockwise, and the volume will decrease as the function panel displays the value. After the minimum volume reaches '0', further rotation will have no effect. Press down to switch the colored light modes.

7. Type-C Charging Port: Plug in a charging cable (one end is a 5V USB power supply, the other end is a Type-C power supply).

8. Indicator Lights: The charging light will turn red and will turn off when fully charged. The Bluetooth search light will flash blue and will remain solid blue when connected.

9. TF Card: Insert a TF card with MP3 or other audio files facing up to automatically switch to TF Card mode for playback.

10. AUX Port: Plug a 3.5mm audio cable into the AUX port and the other end into an audio output device (such as a computer) to automatically switch to AUX audio input mode.

11. USB Flash Drive Port: Insert a USB flash drive with MP3 or other audio files to automatically switch to USB Flash Drive mode for playback.

Speaker Instructions Bluetooth Mode

(1) Bluetooth connection: The default mode is Bluetooth mode when the device is turned on (without a TF card or AUX external audio cable), or press the "M" button to switch to Bluetooth mode. Turn on the Bluetooth scan on your phone, search for "U8" and click pairing. There will be a prompt tone after the connection is successful.

(2) Play music: Turn on your phone or other Bluetooth device and play your favorite songs through the device.

(3) After the machine is connected to the phone once, the Bluetooth has a memory function. It can be automatically connected or manually connected after turning on the device. If you need to disconnect, you can disconnect through the phone's Bluetooth device.

Alarm Clock Instructions:

Press M to enter Clock mode. Press and hold 1 to enter Alarm Setting mode. Press 1 again to start setting the alarm. Turn the volume up knob clockwise to increase the time digit, cycling from 0 to 24. Turn the volume down knob counterclockwise to decrease the time digit, cycling from 24 to 0. When you reach the desired time digit, press M to set the minute. Turn the volume up knob clockwise to increase the minute digit, cycling from 0 to 59. Turn the volume down knob counterclockwise to decrease the minute digit, cycling from 59 to 0. When you reach the desired minute digit, press M to turn the alarm on or off. Turn the volume knob to select On or Off, and press 1 to confirm.

FCC Warning Statement

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.

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.

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