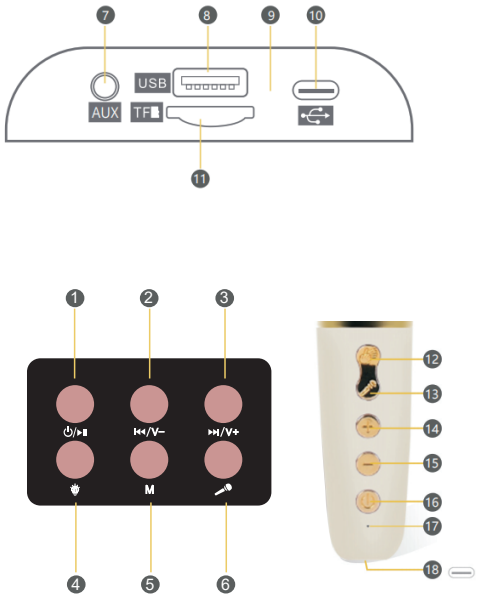


75mm

Portable Karaoke Machine  
Use manual

Improper use of the battery can lead to an explosion, fire, or burns. Please read the following precautions:

- Do not disassemble.
- Do not subject the product to any shock or external force, such as hammering, dropping, or stepping on it.
- Avoid immersing the product in water to prevent damage.
- Keep the product away from high temperatures, heat sources, and direct sunlight.
- Do not handle damaged or leaking batteries. Keep them out of the reach of children, ensure they stay dry, and if you notice any signs of damage, cease usage and contact the supplier.
- Avoid placing the machine in direct sunlight and keep it away from any direct heat source.
- Do not force an TF card or USB drive into its slot. TF cards and USBdrives can only be inserted in one direction. If the card/drive does notinsert easily, remove it and try reinserting it in the opposite direction.
- Charging should only be done by adults.



Speaker Operation:

NO.	BUTTONS	ACTION	STATUS
1		Hold/Long-Press	Long press the power button to turn on/off
		Click/Short-Press	Short press to pause/play
2		Hold/Long-Press	Previous track
		Click/Short-Press	Decreases Music volume
3		Hold/Long-Press	Next track
		Click/Short-Press	Increases Music volume
4		Hold/Long-Press	Turn off/on the light
		Click/Short-Press	Switch RGB lighting
5		Click/Short-Press	Switch modes: Bluetooth mode; TFcard mode; USB mode; AUX mode;
6		Click/Short-Press	Eliminate original sound, enter accompaniment mode

Rear Panel:

- Audio input via AUX.
- USB port: Insert a USB drive with MP3 audio files for automatic switch to USB mode. USB2.0 drives up to 32GB.
- Speaker indicator light: Blue light flashes when not connected, stays on when connected, red light during charging, and turns off when fully charged.
- Type-C charging port for the speaker: DC-5V.
- TF card slot: Insert a memory card with MP3 audio files for automatic switch to TF mode.Up to 32GB.

Microphone Operation:

NO	BUTTONS	ACTION	STATUS
12		Click/Short-Press	Short press for special sound effects.
		Double Click	Mute microphone
13		Hold/Long-Press	Eliminate original sound, enter accompaniment mode
		Click/Short-Press	Short press for magic voice transformation
		Double Click	Adjust reverb effect size:After double-clicking the button, enter the mode to adjust the reverb effect, and use the +/- keys(Buttons 14 and 15) for adjustment, and there will be a beep sound as feedback during adjustment. (Automatically exit after three seconds when adjustment is complete.)
14		Hold/Long-Press	Next track
		Click/Short-Press	Increases Microphone volume
15		Hold/Long-Press	Previous track
		Click/Short-Press	Decreases Microphone volume
16		Hold/Long-Press	Long press the power button to turn on/off
		Click/Short-Press	Pause/Play

105mm

- Microphone indicator light: Blue light flashes when not connected, stays on when connected. Red light during charging, and turns off when fully charged.
- Type-C charging port for the microphone: DC-5V.

How to Karaoke:

- Turn on the power: Long press the power button (Buttons 1 and 16) to turn on.
- Bluetooth connection: Open your phone's Bluetooth and select "ZX-\*\*\*" for pairing. A prompt sound indicates successful connection.
- Adjust vocal settings: Adjust microphone vocal volume and reverb intensity to suitable levels.
- Start singing.

\*Automatically turns off after 5 minutes of disconnected and no button operation.

\*Supports LIN-IN and third-party APP recording functions.

\*Android system requirements: Version 4.2.2 and above, IOS requirements: Version 6.0 and above.

PRODUCT SPECIFICATIONS

Product Name: Portable Karaoke Machine  
Charging voltage: 5V=1A  
Frequency response: 60Hz-18KHz  
Bluetooth transmission distance: Straight-line distance of 10 meters  
Maximum sound pressure level: >115DB1  
Built-in lithium battery voltage: 3.7V  
Speaker: 57mm 4 6W 50-diaphragm  
Distortion: ≤0.5%  
Frequency range: 100Hz-10HKHZ TDH<1%  
Reverberation mode: audio effect reverberation



FAQ:

1. Question: The speaker cannot start up normally.

Please check if the power adapter is inserted correctly and ensure the socket is functioning. If the issue persists, you may need to replace the power adapter or contact customer support.

2. Question: Unable to connect via Bluetooth to other devices.

Ensure that the speaker's Bluetooth function is turned on, check the Bluetooth settings on other devices, and try re-pairing. If the problem persists, confirm the distance between devices and check for any interfering signals.

3. Question: Distorted or intermittent sound during audio playback.

Check if the Bluetooth connection is stable and adjust the distance between the speaker and the connected device. Ensure there are no obstacles blocking the signal between devices.

4. Question: The microphone is not working properly.

Check if the microphone is correctly connected and ensure the microphone switch is turned on. If the problem persists, you may need to replace the microphone or contact customer support.

5. Question: The speaker cannot recognize audio files on a USB flash drive or TF card.

Ensure that the audio file formats on the USB flash drive or TF card are supported, and check if the files are stored in the correct folder. Try reconnecting the USB flash drive or TF card to ensure a stable connection.

6. Question: Issues with adjusting the reverb effect.

Ensure that the button operation is correct; enter adjustment mode by double-tapping the button and use the +/- keys for adjustment. If the problem persists, consult the user manual or contact customer support for assistance.

7. Question: Abnormal charging indicator light.

Check if the charging cable and connection port are normal, and try using another charging device. If the indicator light remains abnormal, you may need to replace the cable or contact customer support.

FCC Statement

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.

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