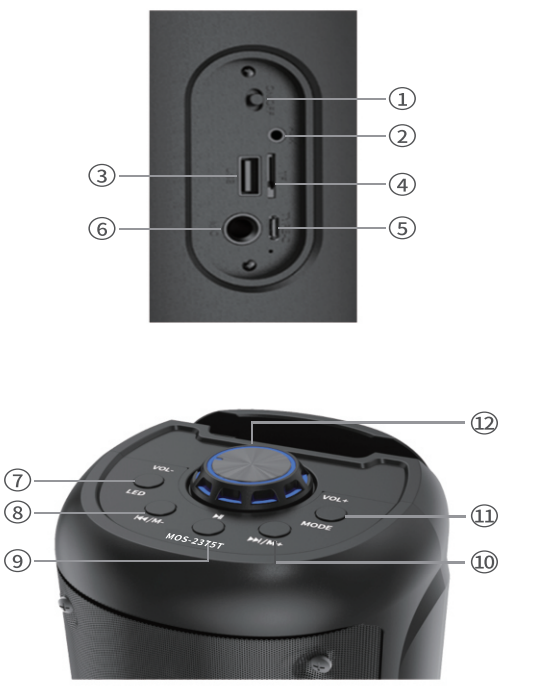


MOS-2375T wireless karaoke speaker User Manual  In order to better use the product performance, please read the use manual carefully. Note: Please make sure fully charge the kits before first use.	MOS Technical specifications: Wireless standard: 5.3 Transmission distance: 10 meters Speaker: 15W 3" x 2" Playing time: 6-10 hours Input power supply: 5V***2A Battery capacity: 4000mAh Music mode: Supports MP3 playback, with a maximum capacity of 12G Features: 1. Wireless connection 2. Memory function, breakpoint resuming 3. Supports U disk/TF card/AUX playback modes 4. Built-in lithium ion battery 5. 1+1 device cascade function 6. Support radio function	MOS 	Button instructions: 1. Power on/off button 2. AUX jack Standard 3.5mm headphone jack. When inserted, press the MODE key to switch AUX playback mode. 3. USB port When inserting a USB flash drive, the default mode is USB playback. 4. TF jack When a TF card is inserted, the TF card playing mode is adjusted by default. 5. Type-C jack Charging cable interface, when plugging in the Type-C charging cable it defaults to charge the device. 6. Wind microphone jack Standard 3.5 microphone jack. 7. LED light button Click: Switch the light mode Long press: turn on/off the light Double-click: turn off the flash light. 8. The previous key/M- Click: Previous Song Long Press: Reduce the microphone volume. 9. Play/Pause button Click: Play/Pause Long press: Exit/reconnect Bluetooth connection. 10. Next key/M+ Click: Next Song Long Press: Increase the volume of the microphone. 11. Music mode key Click: Switch Mode Long Press: TWS function. 12. Button key volume increase or decrease
MOS Instructions for use: 1. Wireless pairing 1.1. Before using wireless pairing, first turn on the audio power, which is the default wireless mode. 1.2. Turn on the wireless device, search for MOS-2375T connect and pair. After the connection is successful, start playing the music experience. 2. Wireless technology suitable for all kinds of mobile phone accessories. 3. Voice prompts 3.1. There is a voice prompt tone when the machine is turned on/off. 3.2. 3-4V low power prompt was detected and turned off after 3 times. 4. Mode switching 4.1. Turn on the power and enter the wireless mode by default. Mode switching order: U disk mode- TF card mode- FM mode- AUX mode- wireless mode. 4.2. Mode Back insertion first. 5. TWS operation instructions Turn on any two speakers at the same time, and long press one of the TWS serial keys. Hear a "beep" to enter the TWS search. When the two kits is successful, the connection prompt will sound. 6. Charging indicator light When charging, the red light is on, and the full charge turns green. 7. Volume Turn on the default speaker to 70% volume.	MOS 8. Charging and use: Please make sure that the kit is fully charged before using it for the first time, and it will take about 4 hours to complete the charging. The playback time of each battery will vary depending on the volume used. 9. No working state, automatic shutdown after 10 minutes. 	MOS Instructions for using the wireless microphone: 1. Long press: turn on/off. Double-click: Turn off the resound. 2. Short press: increase volume; long press: play the next song long. 3. Short press: turn down the volume and long press the previous song. 4. Short press: Switch to magic voice Double press: Eliminate original sound. 5. Type-C charging port (built-in lithium-ion battery). Cautions 1. After receiving the product, please use the included USB charging cable and 5V2A charger (not included) to charge the karaoke machine. 2. Since the karaoke machine has a built-in large-capacity battery, please keep the product away from the high-temperature environment and avoid exposure to the sun for a long time. 3. To avoid harsh sounds, do not hold the microphone close to the speaker during use. 4. If you have any questions about our products, please don't worry. You can go to your order and click "Contact Seller" and we will serve you wholeheartedly!	MOS Troubleshooting: 1. Automatic shutdown: When the battery power is low, the battery protection will be turned on automatically, please charge it for 4 hours before use. 2. Unable to play music: The music file storage path cannot be recognized by the player. Please store the music file in the root directory of the removable device. 3. There is no sound when connected to the computer: the computer interface is connected incorrectly, please select the correct audio output port. 4. There is no response to the keys or the function is disordered: try again after shutting down.

FCC 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. 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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