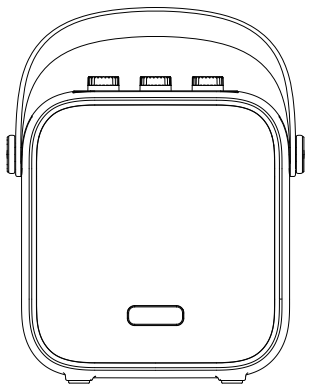
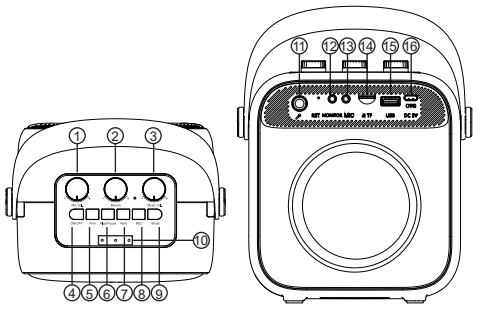
Portable speaker

Operation Manual



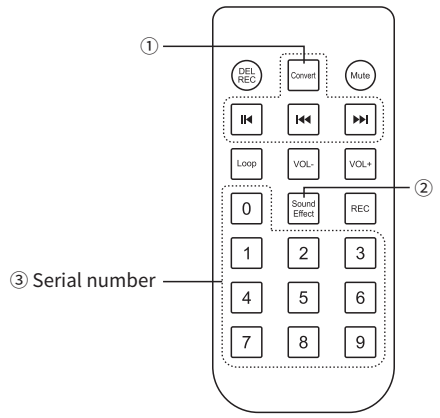
W6

Host Operation Instructions



1. Microphone volume
2. Reverb
3. Music volume
4. Power switch
5. The previous song
6. Play / pause
7. The next song
8. Recording
9. Mode switch
(Short press to switch Bluetooth, U disk, TF card mode)
10. Pilot lamp
11. 6.5mm Microphone socket
12. Listen to the port
13. 3.5mm MIC socket
14. TF Card port
15. USB The port
16. Type-C DC 5V charging port, OTG digital live broadcast socket

About Telecontroller



① Convert: The same as the mode key of the host
② Sound Effect：EQ
③ Serial number: (0-9) Select the music to play according to the number (only valid for U disk and MP3 on TF card)

Specification Parameters

Peak Power	80W
Output Impedence	4Ω
Frequency Response	180Hz~18KHz
Input Power Supply	DC5V ⎓ 2A
Charging Time	5 Hours
Product Size	170x124x176mm

Remarks:
1. The above parameters are based on our experimental data.
2. Parameters will change depending on the actual use conditions.

Common Problem

1. The speaker has no sound when playing the tracks.

Solution 1: Check whether the volume is adjusted too low, please adjust the [power switch / volume adjustment] knob, increase the volume.

Solution 2: Check whether the battery is dead. If the battery is dead, please charge the battery in time.

2. The horn has noise or interruption.

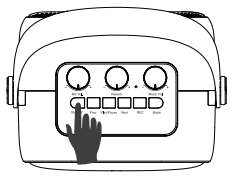
Solution 1: Maybe the battery is not strong enough, please charge the battery.

Solution 2: It may be a bad contact between the microphone plug and the microphone interface.

Usage Method

Power On/Off

Power on/Off:
Long press ON/OFF

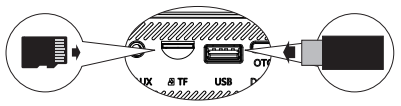


Bluetooth Mode

When the host for bluetooth mode, open the phone set, the bluetooth function, click the search device, and then find the available device W6 (host model name), matching connection, when heard bluetooth is connected, mobile phone and host bluetooth pairing success (long press Play/Pause button, disconnect bluetooth), then you can use the phone to play the music you like.

U Disk / TF Card Mode Plays Music

Insert the TF card or U disk, automatically switch to the music mode, and automatically play the audio file of the TF card or U disk.
Short press “Play / Pause” to play or pause; Long press “Play / Pause” to cycle or all.
Short press "Prev" and "Next" to switch up and down the song;
Long press "Prev" for fast forward;
Long press the "Next" for the quick retreat;
This machine has the memory function of power failure. When the machine is turned off, it will remember the track played at that time. The next time, the system will continue to play the breakpoint position of the last played track when the machine uses the music mode.



Recording Mode

Start recording：
Connect the microphone and press the "REC" button short line recording, short press the "REC" key again end the recording and play the current recording.
play recording:
In the TF card or U disk state, double-click The "Mode" key converts the recording / music file.
Delete recording:
Play the recording mode, long press the "REC" key to delete the current recording.

Note: Prepare a TF card before recording into the host and connect the wireless handheld microphone.

Storage And Precautions

1. Products should be stored in the indoor dry and ventilated place to avoid high temperature, humidity and heavy fall, and avoid rain and water when used outdoors.
2. Non-professional technical personnel please do not dismantle or repair without authorization: If you have any problems or service needs, please contact the local dealer.
3. Because of the strong speaker magnetism, do not put the machine and the bank card and other magnetic things together, so as not to cause magnetic loss and bring unnecessary trouble.
4. Please use the antistatic soft cloth to clean and wipe this product. Please turn off the power switch and disconnect all external connections when cleaning this product.
5. This product may be slightly heated during charging and normal use, which is a normal phenomenon.

Safety Warning

1. Do not close the product and accessories to the fire source or any overheated environment.
2. Do not contact the product and accessories with the water, do not use the product near the water, and do not immerse the product into any liquid to avoid water droplets or water splashing on the product and accessories.
3. Please do not open or arbitrarily disassemble, repair the battery components, if the battery replacement will be improper explosion risk, strictly prohibit the battery into water, fire or near any overheating environment, so as to avoid explosion.
4. This product is used by charging the external power adapter (DC5V power supply). After charging, please unplug the power supply or power socket in time to disconnect the power grid. Please choose a power supply that meets the 3C certification standards to charge the machine.
5. When the prohibition of wireless equipment or the use of equipment will cause interference and safety risks of electronic equipment, please close the product.
6. In the flammable and explosive area, please close the product, and keep the relevant marking instructions, so as to avoid causing explosion or fire. Flammable and explosive areas include but are not limited to: gas stations, transportation and storage facilities of inflammable or chemical products, and district cities with explosion hazard signs.

MIC Operating Instructions

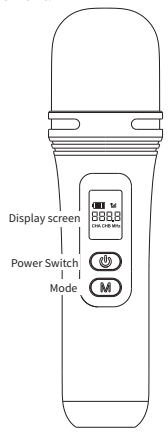
Main functions:

1. UHF band wireless transmission, strong anti-interference ability, frequency range:
A MIC: 651-670MHZ, B Mic: 671-690MHZ.
2. Using moving-coil high-fidelity pickup, the sound quality is pure and clear.
3. Supports automatic connection, and the pair frequency operation is simple.
4. Support LED frequency and power display.
5. Supports microphone volume adjustment.
6. Type-C rechargeable design.

Microphone operating instructions:

1.Turn on/off: long press the ⏻ to turn on/off

2.Pair frequency: When the host and microphone are turned off, press and hold the ⏻ for 3 seconds to turn on the device without letting go. After 5 seconds, it will enter the pair frequency mode. After 8888 flashes on the microphone display, turn on the host and wait for the host after powering on, short press the ⏻, the host display will display the "UNF" symbol to indicate that the microphone is connected.



3.Frequency hopping: When the device is connected, press and hold the M key, and the frequency displayed on the screen will jump to another frequency point. Each time you press it, it will jump to one frequency point. (When there is interference in the environment, frequency hopping can avoid interference)

4.Connection: Automatically connects to connected devices when the device is powered on. For devices that have not been connected, connect according to [2. Pair frequency]

5.Automatic screen quenching: If no operation is performed after 10S of startup, part of the display will be closed, and only the battery symbol will be displayed, which does not affect normal use. There is a key operation to activate the display.

6.Automatic sleep: 1 minute after power-on without any press operation or signal input, it will automatically enter sleep mode. Transmission will be turned off and only the battery symbol will light up. A key operation or signal can trigger wake-up.

7. AB mic switching: long press the ⏻ and the microphone display will display 8888 to enter the code pairing. Wait for 5 seconds until the display changes from CHA to display CHB. Release your hand, and then press and hold the ⏻ to re-pair and test.

8. Microphone volume adjustment: Short press the ⏻ to adjust the microphone volume, the volume level is 1-16.

7. When taking the plane, please abide by the relevant regulations and regulations of the airline, and close the product before the plane takes off to avoid potential safety risks.
8. If the battery is replaced improperly, there will be an explosion risk, which can only be replaced with the same type or equivalent type of battery.
9. Batteries (battery pack or combination battery) shall not be exposed to environments such as sunlight, fire baking or similar overheating.

Unsecured statement:

Except as required by applicable law, the Company makes no warranties of any kind, express or implied, regarding the contents of this Manual.
To the extent permitted by law, the Company shall in no event compensate for any special, incidental, questioned, secondary damage arising from the use of this manual, or for any loss of profit, data, business reputation or expectancy.

Manufacturer:
Shenzhen Zhongkerong Electronic Information Co., LTD

Production enterprise: Zhongshan Haoshi Electronics Co., LTD
Production address:
No.5-8 card, 2nd floor, Building 9, No. 33-35,
East Jucheng Avenue, Xiaolan Town, Zhongshan City

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.