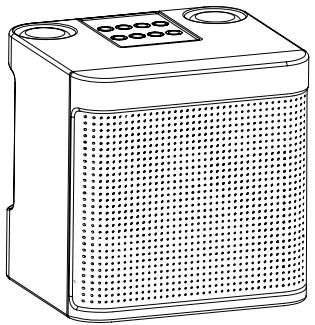
WJ–A826
Wireless Karaoke Speaker

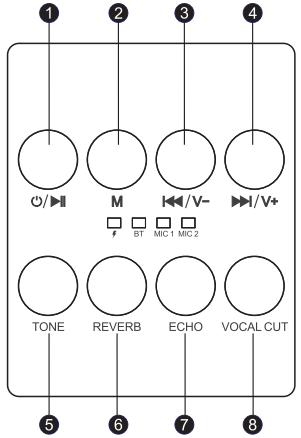
User manual



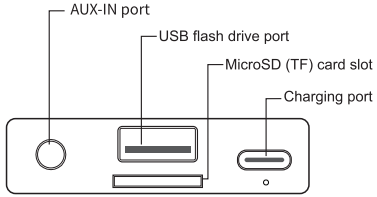
v2.03

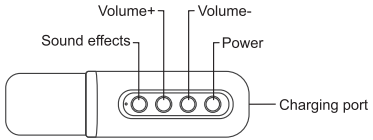
Parts and controls

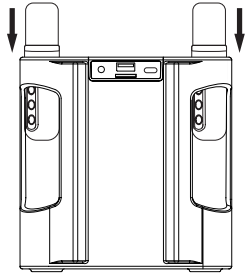
1. Power/Pause
2. Mode
3. Previous track/Volume-
4. Next track/Volume+
5. Change tone
6. Reverb effect
7. Echo effect
8. Vocal cut



Bluetooth name: WJ-A826







Button function details

Power/Pause: Press and hold to turn on/off the power. Press to pause or play the music.

Previous track/Volume- & Next track/Volume+: Press to choose the previous/next track. Press and hold to adjust the volume.

Mode button: Press to switch between Bluetooth mode, USB flash drive mode, MicroSD (TF) card mode and AUX mode.

Vocal cut: Press to remove vocals from a song leaving only the background music.

Reverb/Echo sound effects: Press to choose the corresponding sound effect. The default is the Echo sound effect.

Change tone: Press to switch between original, male, female, child, magic sound effect.

How to use

Sing by Bluetooth

1. Turn on the speaker: Press and hold the power button to turn on the speaker. The BT indicator will start flashing.

2. Bluetooth connection: Turn on the Bluetooth on your smart phone. In the Bluetooth setting, find the device name “WJ-A826” and pair. The speaker will make a to ne if the pairing is complete and the BT indicator will be continually on.

3. Turn on the microphone: Press and hold the power button on the microphone. The microphone will be connected to the speaker automatically and the corresponding indicator on the speaker will be on.

4. Adjust sound effect: Adjust the volume of the speaker and microphones and choose appropriate sound effects.

5. Play music: Open a music app on your smart phone and play any music you like. The volume of the music can also be adjusted on your phone. Pressing the Vocal Cut button can remove vocals from the song.

Note: Once you pair the speaker with your smart phone by Bluetooth, they will pair automatically when the next time you use.

The Bluetooth can be disconnected in the Bluetooth setting on your phone.

How to charge

1. When the battery is low. The device will shut down automatically.

2. Connect a DC 5V charger to the charging connector to charge the speaker or microphones. The charging indicator will turn red when charging and turn off when fully charged.

3. It will take about 3 hours to fully charge the speaker and 1 hour to fully charge the microphone. After that they can work for 3-5 hours.

Parameters

Frequency range: 20Hz-20kHz

Max sound level: >115dB, 1kHz, THD<1%

Power supply: Built-in lithium-ion battery

Charging voltage: DC 5V

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.