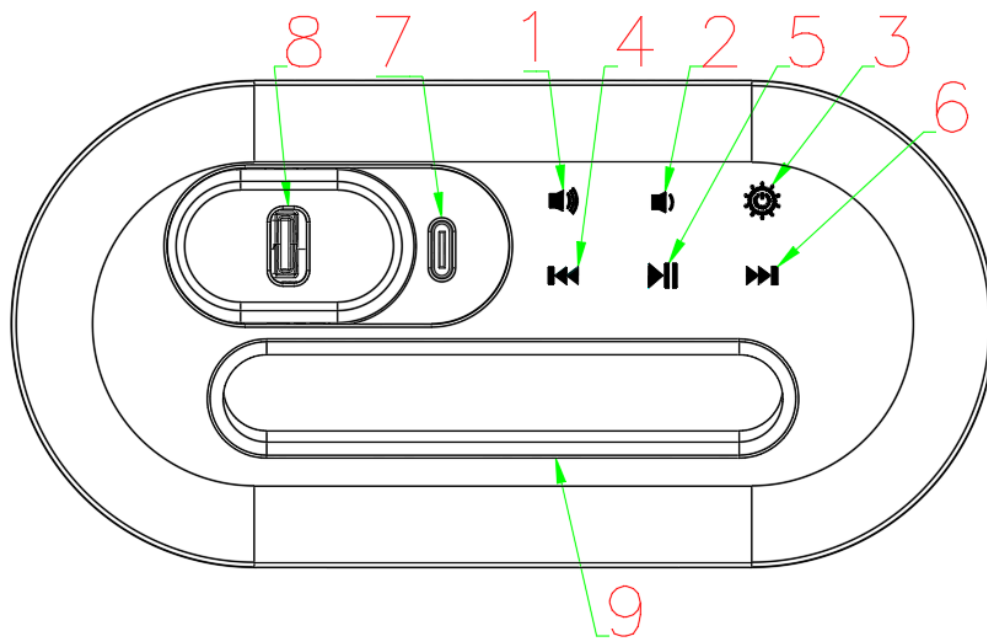


User manual

Bluetooth/Retractable Type-C Charging Port/Pocket Wireless Charging/Multi-functional Touch Control Furniture Speaker

Thank you for choosing our Multi-functional Sofa Speaker! This speaker features full touch control, automatic function switching modes, and surround 3D sound effects. We sincerely hope to bring you, a music lover, a musical experience in the digital age.

1. Main unit panel function introduction



1. Volume up 2. Volume down 3. Power on/off & external ambient light switch/ambient light mode adjustment 4. Previous song 5. Pause /Play 7.Type-C Charger8. Retractable Type-C charger 9. Pocket Wireless Charger

2: Detailed feature introduction

- 1. Volume up:** Long press / single tap to increase volume.
- 2. Volume down:** Long press/single tap to decrease volume.
- 3. Power button:** Touch long press to turn on/off / single point to connect external ambient light switch / ambient light mode switch.
- 4. Previous song:** Request the previous song.
- 5. Pause mode:** Pauses playback when the device is playing music.
- 6. Next song:** Select the next song.
- 7. Type-C charging:** Simply plug in a Type-C data cable to connect your phone and start charging.
- 8. Retractable Type-C charging:** Supports PD protocol. Simply pull out the retractable cable to connect your phone for charging, and the cable will automatically return to its original position when unplugged.
- 9. Pocket Wireless Charger:** Simply place a wireless charging compatible device in the slot to charge.

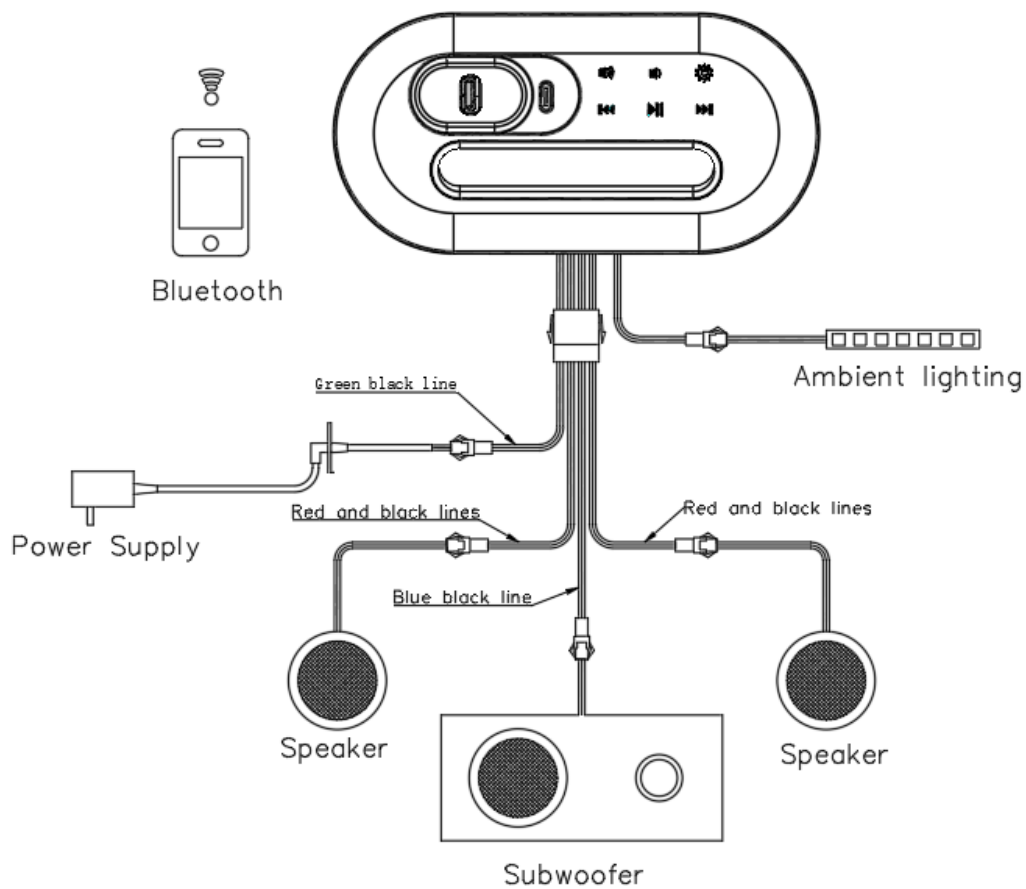
Note: BT/Bluetooth: The default mode is Bluetooth when powered on. After powering on, search for JY903-1 via Bluetooth to pair. After successful pairing, you can use Bluetooth devices to remotely play music. The Bluetooth range is within 10 meters in open areas, but the actual range may vary depending on the environment.

3. Trouble

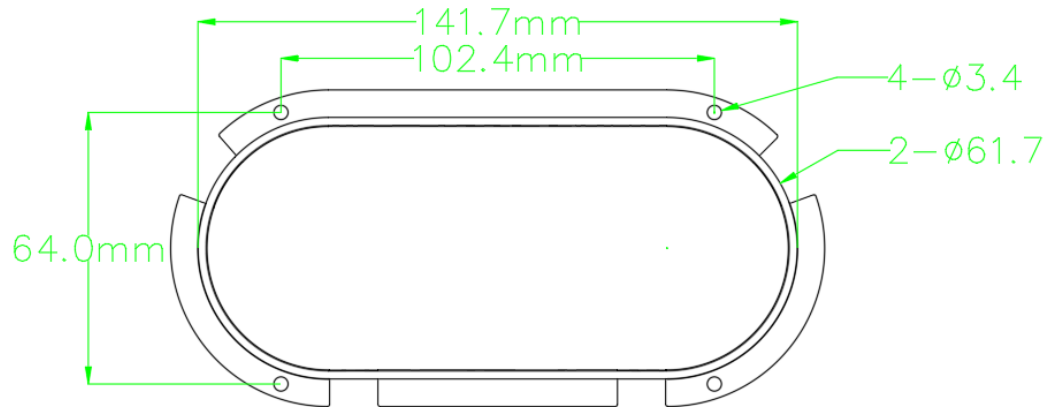
Question	Solution
Wireless charging temperature protection	Wireless charging will stop working when the temperature reaches above 60 degrees Celsius, and will resume working when the temperature drops below 60 degrees Celsius.
Cannot turn on	The power cord is not plugged in properly. If you confirm that the power supply is faulty, replace it. If the power supply is not the problem, then the power cord may simply be loose.
The machine is not responding.	Please power off and try again, and check if your phone is properly connected.
Buttons not working	Please disconnect the power and try again. Do not press hard. Check for foreign objects or water. Please turn it back on and try again.

The music is chaotic, and the music keeps jumping.	This product uses light-sensitive touch control; please ensure there are no foreign objects above the control buttons.
Bluetooth cannot pair	Please turn off all other paired Bluetooth devices, restart your device, and search again. Check if the Bluetooth device search list is full; delete any unnecessary Bluetooth devices and then reconnect.
Wireless charging cannot charge	Please confirm that the wireless charger is placed correctly and that there are no foreign objects interfering with its placement.

4 Installation diagram.



5 Part opening diagram



6 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.

Note: 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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

For BT function, the device has been evaluated to meet general RF exposure requirement. The device can be used without restriction.

For wireless charger function, the device has been evaluated to meet general RF exposure requirement. This device must operate with a minimum distance of 20 cm between the radiator and user body.