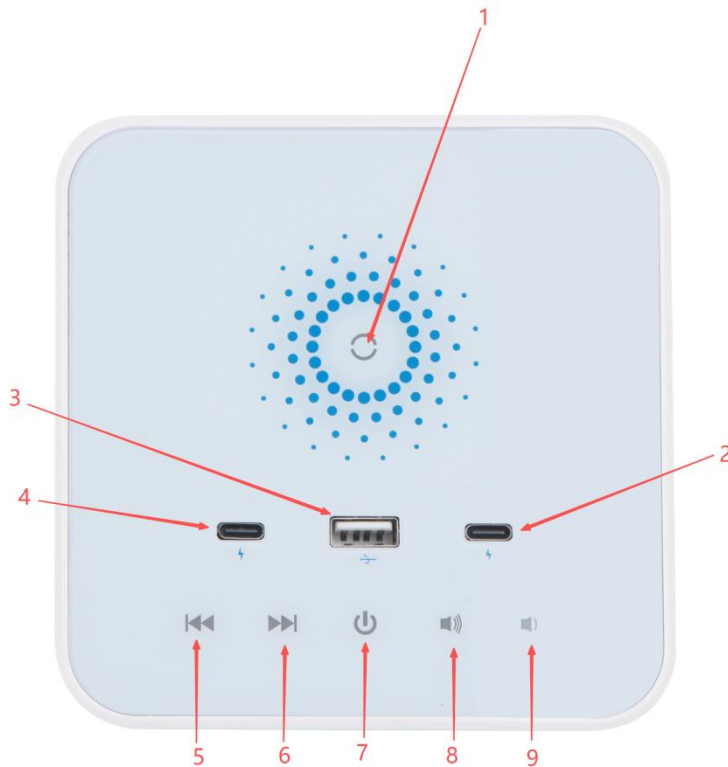


JY906 Product Manual

Bluetooth/Type-C/Wireless Charging/Multi-touch Key Furniture Speaker. Thank you for choosing our multi-functional sofa speaker!

This speaker features a full-touch keyboard with auto-function switching and immersive 3D surround sound, designed to deliver digital-era music enjoyment for music lovers.

1. Host Panel Features



- 1. Wireless** **2.Type-C charging** **3.USB flash drive music/USB charging**
4.Type-C charging **5.Previous track** **6.Next track** **7.Pause/play& power on/off** **8.Volume up** **9.Volume down**

2: Detailed Feature Introduction

- 1. Wireless charging:**The host plane has wireless charging. Place the phone with wireless charging in the center of the wireless charging symbol to charge it.
- 2. Type-C charging:** Insert the type-c cable into the phone to charge it.
- 3. U Drive Music/USB Charging:** Insert a USB device, and the U Drive automatically switches to U Drive mode to scan music on the USB device. Insert a USB cable, and the U Drive automatically reads the protocol to charge the USB charging interface of the phone or mobile power supply.
- 4. Type-C charging:** Insert the type-c cable into the phone to charge it.

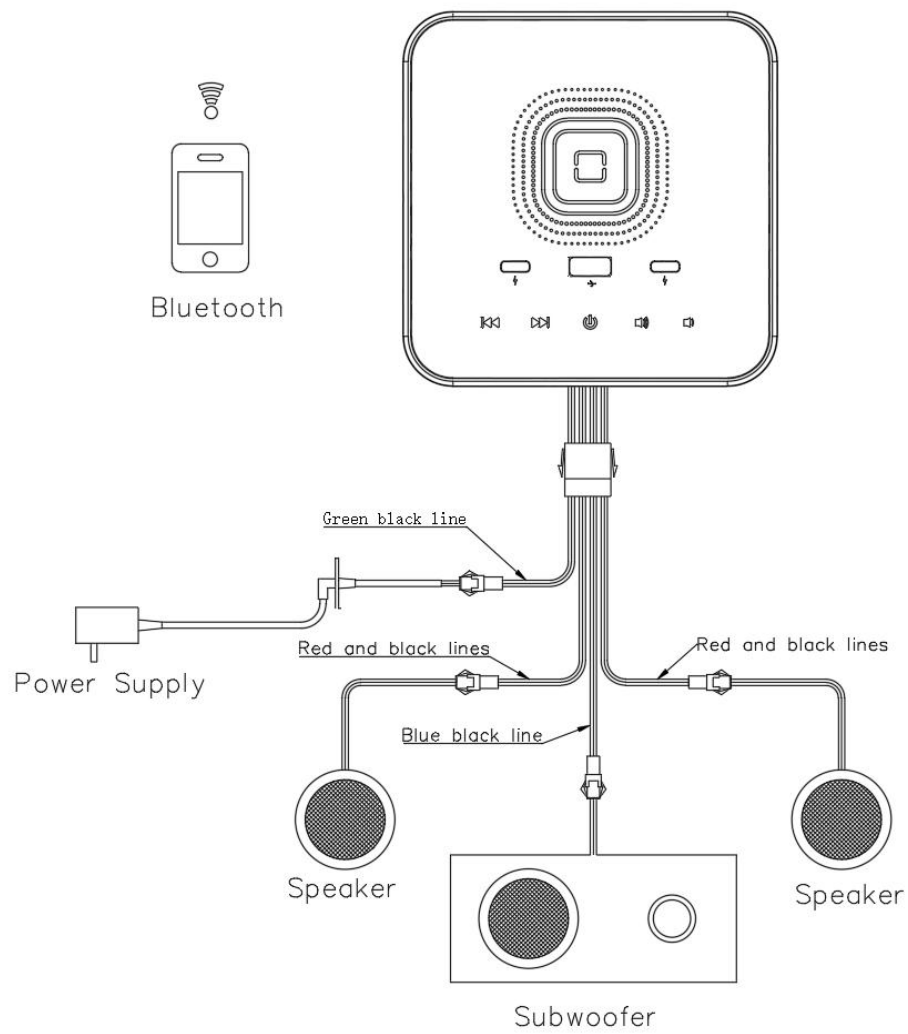
- 5. Previous track:**Single previous track, supports U disk/local downloaded songs.
- 6. Next track:**Select the next track, which supports local songs from USB drives or downloads.
- 7. Pause/play & power on/off:**Single-point music pause/play, long press power on/off.
- 8. Volume up:**Single point/long press volume up.
- 9. Volume down:**Single point/long press volume down.

pour : BT/Bluetooth: Bluetooth is enabled by default. The device will search for Bluetooth and pair with the F-906. After pairing, Bluetooth is available.

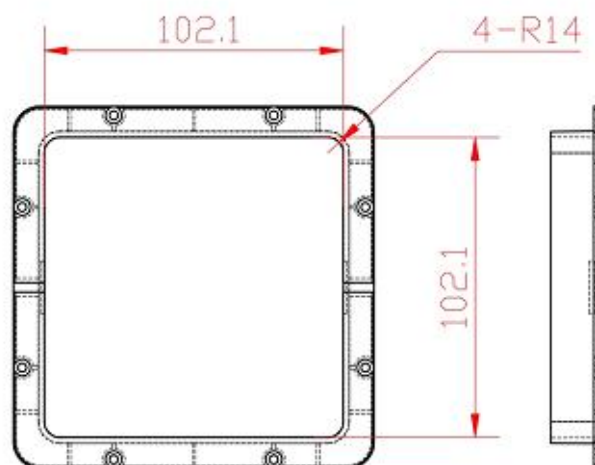
The device can stream music remotely. The Bluetooth range is up to 10 meters in open areas, and the actual distance may vary depending on the environment.

Question	Terms of settlement
Wireless charging temperature protection	The wireless charger stops working when the temperature exceeds 65°C during charging, and resumes operation when the temperature drops below 60°C.
Cannot boot	The power supply is not properly connected. If the issue is confirmed to be with the power supply, replace it. If the power supply is functioning normally, the problem may lie with the control box. Replace the control box.
The machine is not responding.	Power off and try again. Check if the phone or USB drive is connected properly.
The button is not working	Power off and try again. Do not press hard. Check for foreign objects or water. Restart the device.
Music is chaotic and jumps	The product is light-sensitive and touch-sensitive. Ensure there are no foreign objects above the control key.
Bluetooth cannot be paired	Turn off all other paired Bluetooth devices, restart the device, and search again. The Bluetooth device search directory may be full. Delete unused Bluetooth devices before reconnecting.
Wireless charging cannot be used.	Check if the wireless charging position is correct and ensure there are no obstructions.

3 Installation Diagram



4 Accessories Opening Diagram



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.