

JY918 Bluetooth speaker user manual

Model: JY918-8.2



Product Features: This is a 5.3 Bluetooth, digital audio amplifier with line input, A port, and TYPE_C charging multifunctional HIFI-level speaker. It can connect via Bluetooth from your phone or computer, transforming your sofa into a 3D surround sound system. The remote control design allows for adjustable high and low frequencies to suit different listening preferences, providing powerful and immersive sound effects, precise audio reproduction, and the most comfortable listening experience. It is an ideal companion for leisure, entertainment, and relaxation. Additionally, it features a charging interface to meet your daily device charging needs.

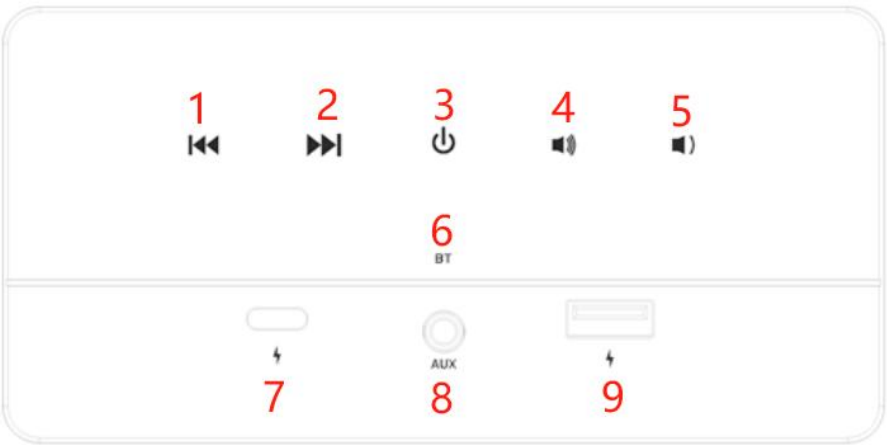
I. Specifications and parameters

Bluetooth pairing name	Kouch*****(code)
Bluetooth version	5.3
Bluetooth distance	8-10 m (depending on installation location)
line input	3.5MM audio input
power supply mode	DC DC 24V/3.5A
Low speaker impedance	4oh100W
High speaker impedance	8oh 20W
8.2 output	(2L/2R/1BASS) + (2L/2R/1BASS) 557 terminals
The horn has a 4 ohm output power	4oh 50W

The horn has an output power of 8 ohms	8x10W @8ohms
frequency response	40Hz-20KHz
noise-signal ratio	≥90dB
The horn has an output power of 8 ohms	The horn has an output power of 8 ohms
Three-inch horn	8 Euro 10W
6.5 inch subwoofer	4 o'clock 30W-50W.MAX

2. Product functions and connection introduction

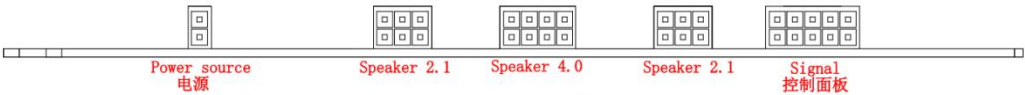
1) Panel interface diagram

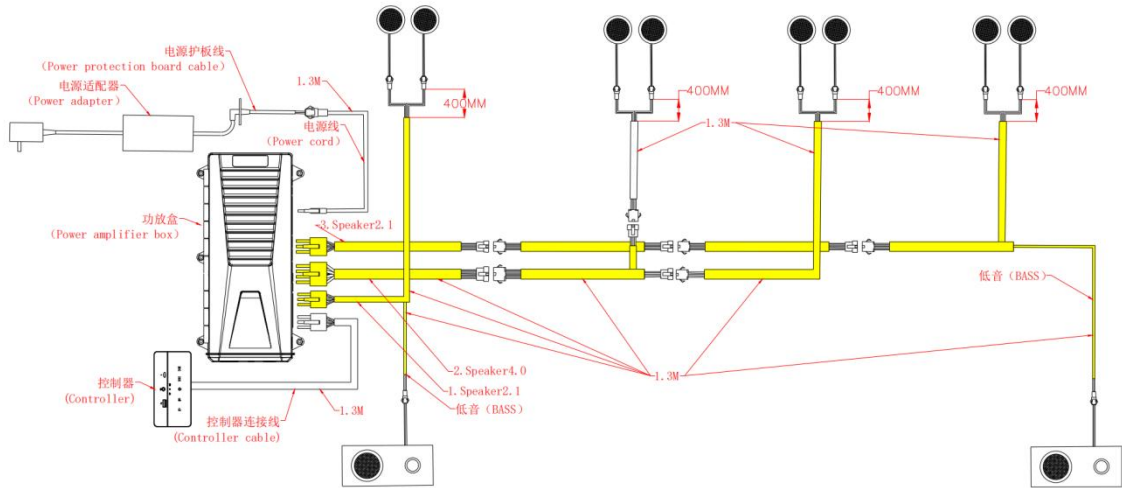


1. Previous song 2. Next song 3. Power switch 4. Volume + 5. Volume-6. Bluetooth status indicator light
7 Type-C port charging 8. Audio input 9, USB charging

2) Output interface diagram

Note: Please insert actual picture description





1. DC power input 2,2.1 channel output 3.2L+2R high frequency output 4.2.1 channel output
5. Panel control output

3. Operation function description

1. Connect the power supply

Connect the speaker and check that there is no error. Insert one end of the DC 24V power adapter into the power interface of the speaker, and the other end into the 220V mains socket. After the speaker is powered on, the panel indicator light will be lit and the prompt sound will be broadcast.

2. Bluetooth connection

1. Turn on the Bluetooth function of the Bluetooth device (such as mobile phone), search and select the name corresponding to this speaker in the Bluetooth device list.
2. If you need to input the paired password, the default password is usually "0000". After a successful connection, you will hear a bell sound indicating that the connection has been successful.

3. Volume adjustment

1. The speaker is equipped with "+" and "-" volume adjustment buttons. Short press can adjust the volume step by step, and long press can quickly increase or decrease the volume.
2. It can also be adjusted through the volume control function of Bluetooth devices

4. Playback control

1. Play/pause: Short press the switch button on the control panel to control the music play/pause button, which can control the audio playback and pause, long press to switch on/off.
2. Previous / Next: Short press the "<" and ">" buttons to switch to the previous or next song.

V. Precautions

1. Before use, please confirm that the power supply voltage is consistent with the requirements of the speaker, and use the specified DC 24V power adapter.
2. Avoid using speakers in high temperature, humidity or dust environment.
3. Do not place the speaker near magnetic objects for a long time, so as not to affect sound quality and equipment performance.
4. When cleaning the speaker, disconnect the power supply first, and gently wipe with a soft dry cloth. Do not use chemical cleaning agent.
5. If the speaker is not used for a long time, disconnect the power supply.

Frequently Asked Questions

1. Bluetooth connection failure: Ensure that the speaker is within the effective range of the Bluetooth device, check whether the Bluetooth function of the Bluetooth device is normally enabled, and try to repair it.
2. No sound output: Check whether the volume setting is muted or too low, confirm whether the audio source is playing normally, and replug and unplug the power adapter.

FCC Warning

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.

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

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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.