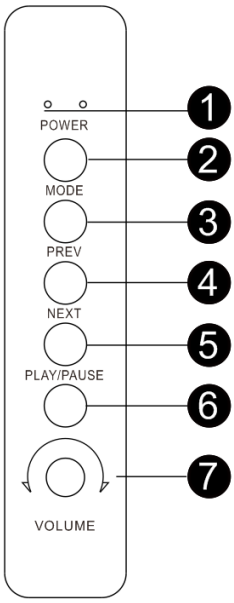
BJ-500
Table Speaker

Please read this instruction manual before you operate the player and keep the manual for your reference in future.

Product Overview

Top View

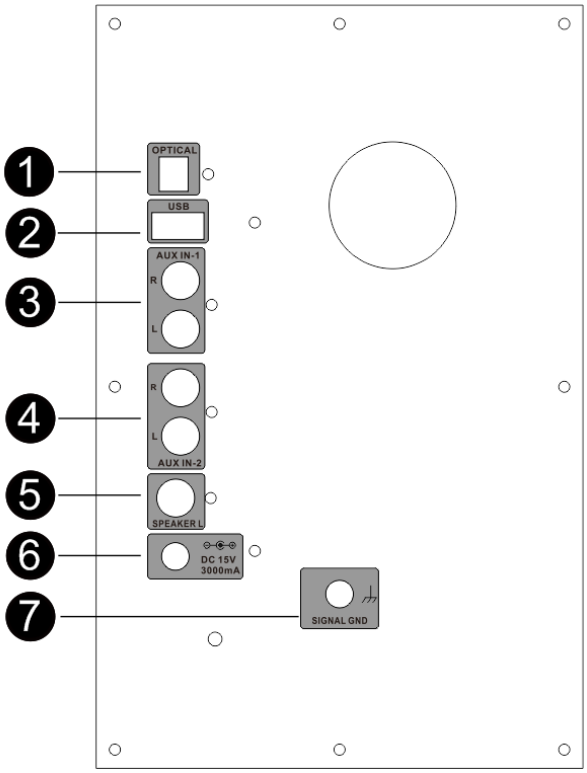


1. LED Indicators
-In BLUETOOTH Mode: In Bluetooth pairing mode, Blue indicator quick flashes. When pairing succeeds, Blue indicator remains steadily on. When playing music, Blue indicator slow flashes.

-In OPTICAL Mode：Red indicator remains steadily on.
-In AUX IN 1 mode: Green indicator slow flashes.
-In AUX IN 2 mode: Green indicator remains steadily on.
-In USB Mode： When playing music，Red indicator slow flashes.
2. POWER: Press to turn the speaker on.
3. MODE: Press to select preferred source.
4. PREV: Skip to previous track. (In Bluetooth or USB mode only）
5. NEXT: Skip to next track. (In Bluetooth or USB mode only）
6. PLAY/PAUSE: In Bluetooth or USB mode, press to play/pause music playback. In AUX IN mode, press to mute the sound.
7. VOLUME: Rotary knob to adjust the speaker volume level.

Rear Panel View

1. OPTICAL Socket
2. USB Socket(input only)
3. AUX IN 1 Socket
4. AUX IN 2 Socket
5. Connection LEFT Speaker
6. DC Power Socket
7. Signal GND: Turntable Ground Post



Controls and Connections

Set up

1. Connect the external speaker cables from the passive speaker to the corresponding terminals “SPEAKER L” on the the active speaker.
2. Insert the DC plug of the adapter to the DC IN Jack on the back of the unit. Then plug the adapter’ s plug into a power outlet.
3. Press to “POWER” button on the unit to turn the unit on.

Pairing Bluetooth Enabled Devices

1. Switching to Bluetooth mode. The blue indicator will flash quickly, indicating that the system has entered pairing mode and will be searchable by your Bluetooth enabled device.
2. Activate your Bluetooth enabled device and select the search mode. “YL-BT” will appear on your Bluetooth device list. Select “YL-BT” in the pairing list.
3.The blue indicator will light up solidly if pairing succeeds.

Optical socket

Connect the optical cable(not included) to your source device(TV, Computer, Game player...). Then connect the other end of the optical cable to the back of the main unit. TIP: Make sure the audio setting of your source player (e.g. TV, Computer, Game Player..) is set to PCM with optical output.

AUX IN 1/ AUX IN 2

Use the RCA cable to connect with audio output socket of the connected audio device, such as a media player, to the unit's AUDIO L/R ((AUX IN 1 /AUX IN 2) socket. Press the “MODE” button to select AUX IN1 / AUX IN 2.

USB connection (input only)

This soundbar can play audio files that are stored on a USB stick. Connect your USB stick (not included) to the USB socket for playback.

Technical data

Product Type	Table Speaker
Function	Bluetooth, Optical, AUX IN1, AUX IN2, USB
Power output	25W+25W
Product dimension（L×W×H)	160×180×245MM
Power supply	DC 15V 3A
Bluetooth Version	V5.0

FAQS

If you encounter problems when using this unit, check the following points before requesting service.

Problem	Solution
No power	Ensure that the AC adaptor of the apparatus is properly connected.
	Press the “POWER” button to turn the unit on.
No response from the unit	Disconnect the reconnect the AC adaptor, then turn the unit on again.
Unable to find the speaker in the Bluetooth device list when pairing	Ensure you have paired the unit with your Bluetooth enabled device.
	Ensure the Bluetooth function is activated on your Bluetooth enabled device.

Product Warning and Maintenance

1..Do not drop speakers to avoid damaging internal structure.
2.Do not use this product in wet environment to avoid water droplets into the speaker.
3.Do not use any chemical solvent to wipe the surface of machine.
4.This speaker is high sealing design. Do not attempt to disassemble this speaker.

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

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