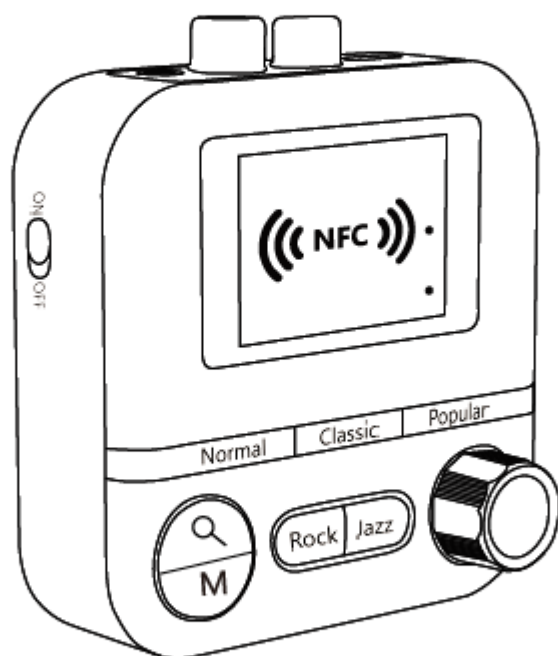


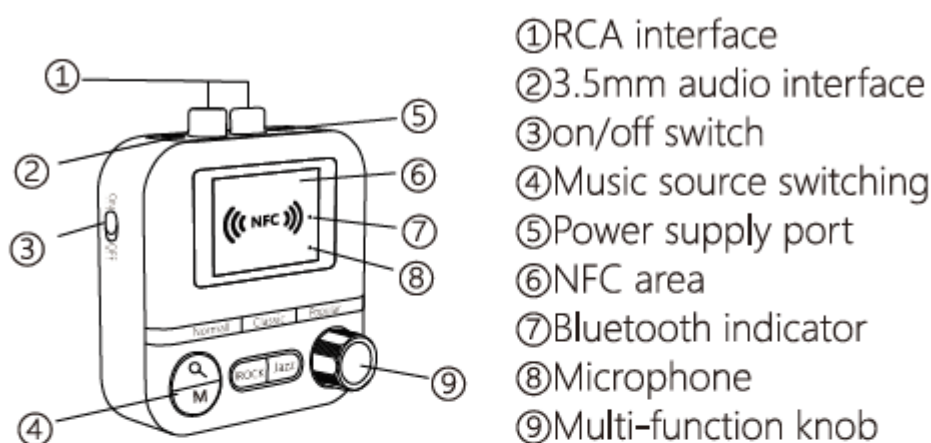
BR05 SE

WIRELESS RECEIVER



User Manual

Product Diagram

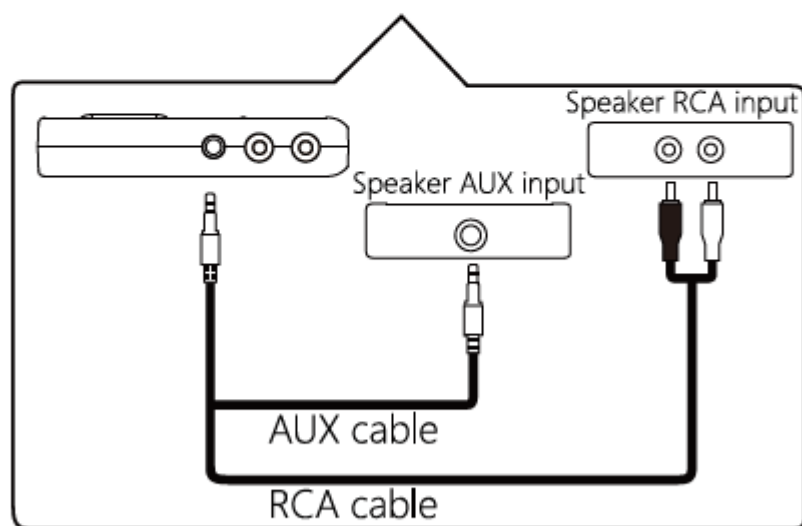
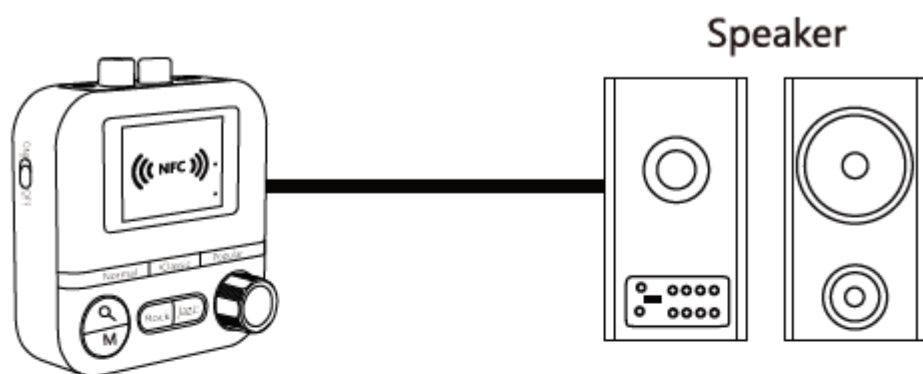


Features

1. Pair with mobile phone/MP3/Tablet, etc. and turn your car stereo/ home stereo/3.5mm wired headphones into wireless.
2. Two modes: Bluetooth mode and SD card mode.
3. Support 3.5mm audio cable RCA cable and TF card
4. Automatically connects to the last connected device.
5. Compatible with iOS and Android devices

Specifications

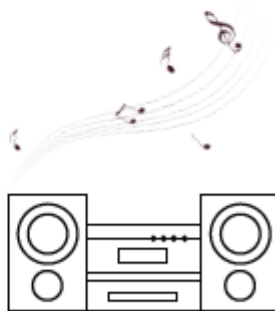
Wireless Operating distance	30 feet
Power supply	5V $\equiv$ 1A (power adapter not included)



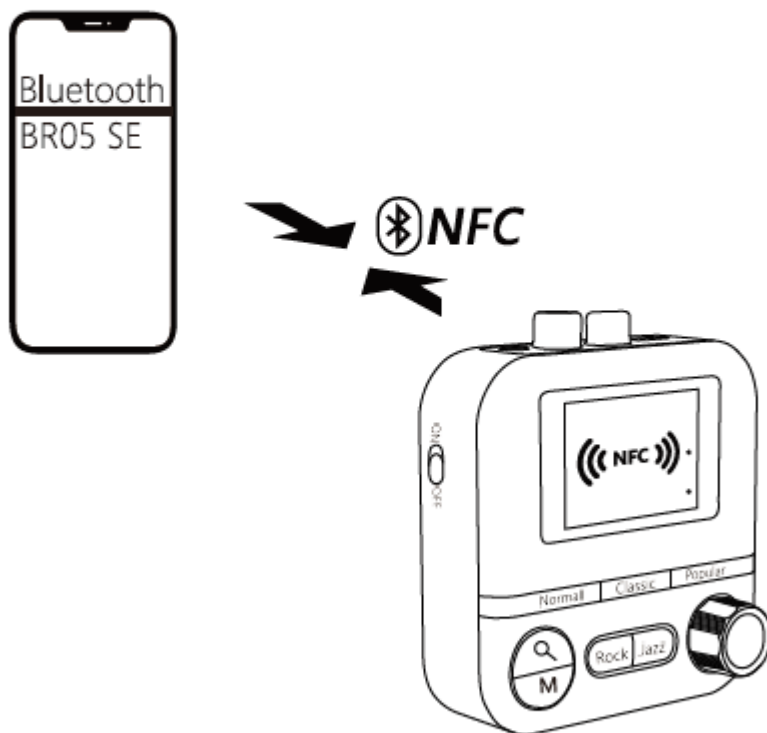
If speaker without AUX input port please choose RCA input port.



BR05 SE will auto-enter pairing mode. Active Bluetooth on your phone or other device & Find "BR05 SE" to connect.



USE NFC: get your Android device with NFC function close enough to BR05 SE NFC area -simply and quickly pairing your smart-phone to the BR05 SE.



Operating Guide

Step1: Connect power adapter with the provided USB cable.

Toggle switch to "ON" position (adapter output: 5V≥1A)

BR05 SE will automatic power on.

Step2: Connect BR05 SE with your speaker via 3.5mm audio cable OR RCA cable (speaker aux in port).

Step3: Enable Bluetooth on your smart-phone in the settings, search"BR05 SE"and tap on it to start pairing, when successfully paired, the Bluetooth indicator ⑦ will illuminate blue.

Playing Music

A. Wireless mode:

When BR05 SE has been connected to the smart device (such as smartphone) via Bluetooth, play music on the smart device and the speaker will synchronize the music.

B. Micro SD card mode:

Insert the micro SD card and the product will automatically recognize the music from the micro SD card.

C. Music source selection:

Switch music source among Bluetooth&Micro SD: press  button to switch the music source between the above 2 sources.

Bluetooth Hands-Free Calling

- A.** Answer a Call: Short press the "Multi-function knob ⑨".
- B.** Hang up a Call: Short press the "Multi-function knob ⑨".
- C.** Redial Last Call: Double press the "Multi-function knob ⑨".
- D.** Reject a Call: Long press the "Multi-function knob ⑨" for 2 s.

Quick Guide

Function	Button	Operation
Power On/Off	⑨on/off switch	Toggle switch
Music pause/ play	⑨Multi-function knob	Short press knob
Previous/next song	⑨Multi-function knob	Rotate knob anticlockwise/Clockwise
Volume up/down	⑨Multi-function knob	Keep rotating knob anticlockwise/ clockwise for 2 seconds
Music source selection	④Music source switch button	Short press
EQ choice	Normal/Classic/Popular/Rock/Jazz	Press you favorite EQ button

Auto-Connect

The product will automatically pair with the last connected device when turned on. (Before turning on the Wireless receiver, turn on the Bluetooth feature of your smart device).

Trouble Shooting

Q1: The product can't pair with the Bluetooth enabled phone,MP3, etc.

1. Please make sure you have powered on the receiver, and the toggle switch in right position.
2. Clear the pairing list of your Bluetooth enabled phone, MP3, etc. then try again.

Q2: The Bluetooth range or the sound quality is not good.

Bluetooth signal can be blocked by surrounding objects and reduce the audio quality, please put it in the right position without barrier between adapter and your phone (or other devices).

Q3: Why is the sound so small?

The final volume could be affected by the receiver, the speaker and the mobile phone. So please make sure that you have adjusted the volume of all the three devices.

Q4: Why can't the receiver connect to the last connected device automatically?

The receiver is designed to be connected automatically to the last connected device. But if we have disconnected the Wireless connection from smart phone or we just close the Wireless function when the receiver was in use, this may happen and you need to reconnect manually.



FCC warning statements:

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.

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. The device has been evaluated to meet general RF exposure requirement.