

(JSD R50 operation Quick manual)

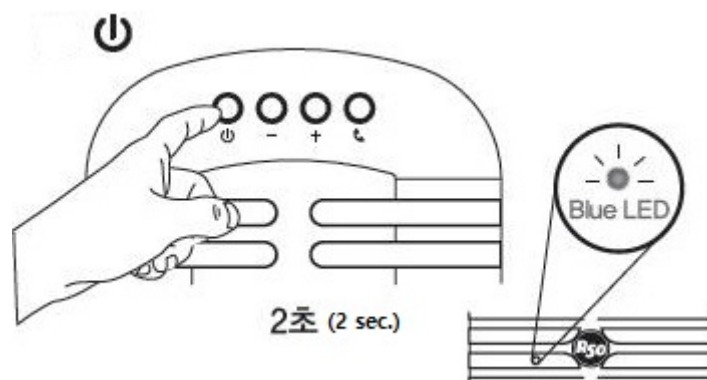
- How to pair and connect R50 speaker with a Bluetooth™ Device.

1. Buttons on JSD R50 Bluetooth speaker



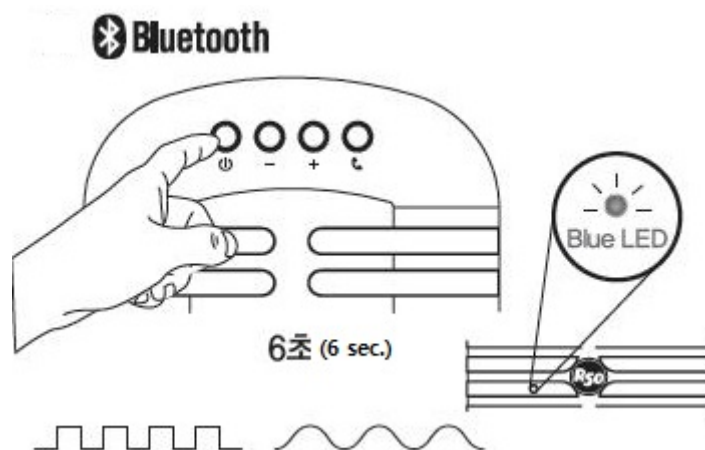
2. **Power on** : Press the power button for 2 seconds until you can hear Beep sound. The blue LED light would be turned on.

3. **Power off** : Press the power button for 3 seconds. The power would be off with Beep sound.



4. Bluetooth Pairing

- In order to connect R50™ speaker with the other device, press power button for 6 seconds until the blue LED light indicator flashes fast.
(Before the Pairing, the power of R50 speaker must be "off".)
- Bluetooth™ device (MP3 player, Smart phone, Laptop computer etc.) :
Turn on Bluetooth mode, search for available Bluetooth™ devices and select "JSD R50".
- Bluetooth™ device will be connected to R50™ speaker with beep sound.

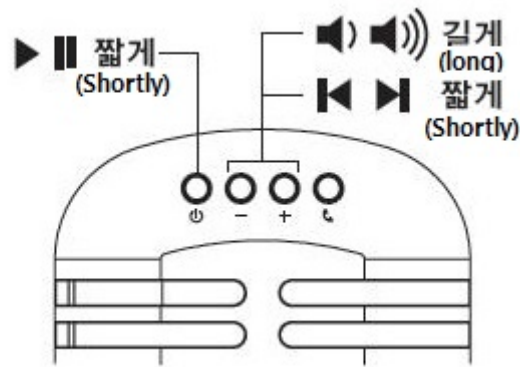


5. Volume control

- While pressing the '-' button, volume will be down with beep sound
- While pressing the '+' button, volume will be up with beep sound

6. Forward / Backward

- Pressing the '-' button one time, it can be backward of play(previous play)
- Pressing the '+' button one time, it can be forward of play(next play)

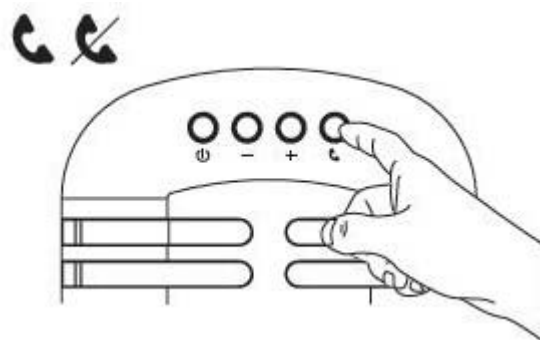


7. Play / Pause

- Pressing the power button one time shortly, it can be paused and pressing the power button one time again shortly, going back to play.

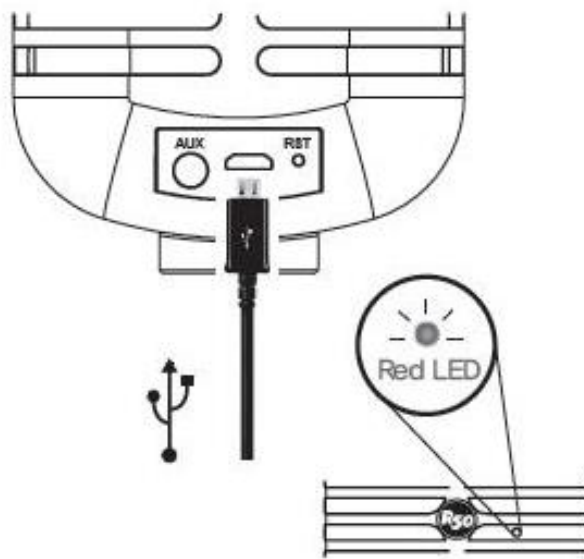
8. Speaker phone

- While playing with your phone(smart phone), you can get a call pressing the handsfree button of speaker.



9. Recharging battery

- While playing, the battery is low if the red LED of JSD R50 speaker. And the battery need to be recharged.
- The battery of JSD R50 speaker is recharged using Micro-USB cable and 5V 1.2A adapter that are included in BOX
- If the battery is recharged fully, the red LED will be turned off.



- ▶ Once the user pair R50™ speaker with the Bluetooth device, it would remember the device. (up to 8 devices) so, if turn on R50™ speaker, it will automatically connect with the Bluetooth device again.
- ▶ We recommend the bluetooth mode of the device to be "on" before power "on" of R50™ speaker after initial pairing.

► FCC

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 (including the antenna) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operation in conjunction with any other antenna or transmitter.

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.

▶ CE

SHINHAN TECHNOLOGY CO.,LTD. hereby declares that the JS DR50 BLUETOOTH SPEAKER is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

The EC Declaration of Conformity can be requested from

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