

Loop

R8

Wireless
Portable
Audio Receiver

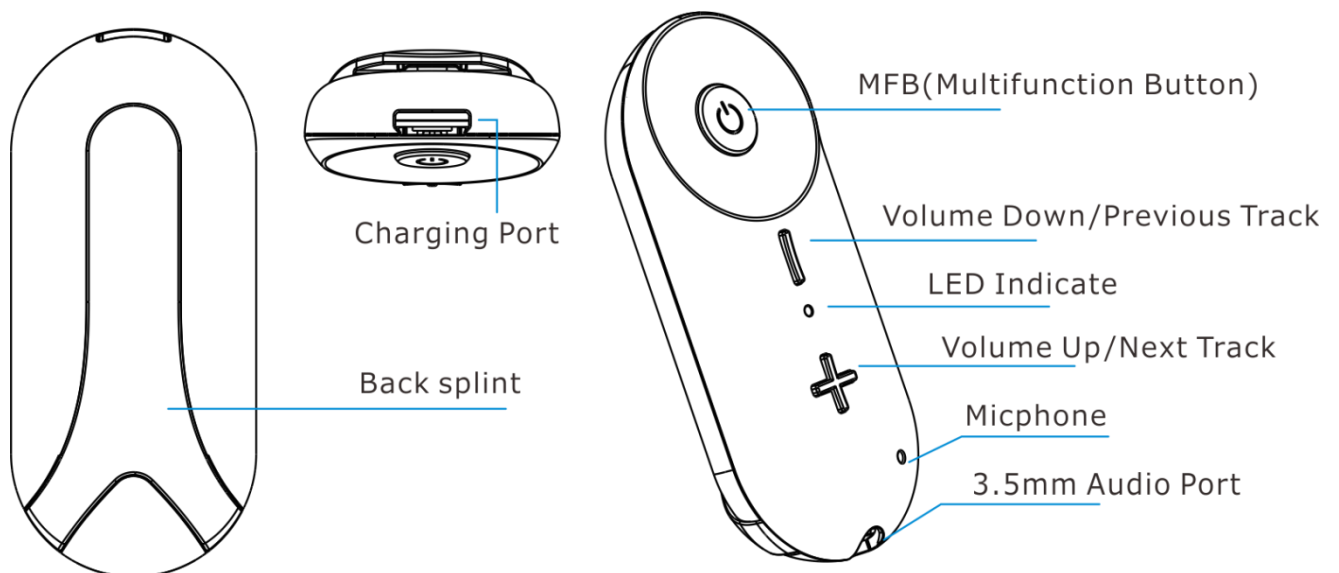


User Guide

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PRODUCT OVERVIEW



BUTTON CONTROL

- a. Power On: When off, Press and hold the MFB for 2 seconds .
- b. Power off: When on, Press and hold the MFB for 3 seconds .
- c. Play/Pause: Press the MFB once in audio mode .
- d. Volume+/-: Press the Volume+ or Volume- button once
- e. Next /Previous Track: Press and hold the Volume+ or

Volume- button for 2 seconds .

f. Answering phone Call: When you receive an incoming call, press the MFB button once.

g. End a phone call: During a call, press the MFB button once .

h. Reject a phone call: When you receive an incoming call, press and hold the MFB Button for 2 seconds .

i. Number Redial: Press the MFB button twice to redial the latest phone number .

j. Pairing Mode: When the loop R8 is off, Press and hold the MFB button for 5 seconds until the LED indicator Flashes red and blue , activate BT on your phone and set it to search for loop R8.

LED Indicators

LED Indicator	Status
Red -Solid	Charging
Blue-Solid	Fully Charged
Blue and Red-Flashing	In Pairing Mode
Blue-Flashes every 2 seconds	Not paired with any device
Blue-Flashes every 5 seconds	Pairing with a device

Red-Flashing	Low Battery
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Pairing with Two BT Devices at the Same Time

You can pair your loop R8 with two devices ,but only one of them can play music or make phone calls with the R8 at any time

- 1.)Follow the previous instructions in the"Pairing "section above to pair R8 to your first device.
- 2.)Turn off the BT function on your first device and follow the paring instructions above again to pair to your second BT device .

Note:

- The Receiver will remember previously paired devices and will attempt to pair with the last connected device automatically.

Safety and Care

- 1.)Although the Receiver are equipped with necessary battery regulators,it is recommended not to use Quick/Fast Chargers

which tend to over-charge the device and can reduce the lifespan of the battery substantially.

2.)Do not charge R8 when they are Wet due to sweat or other Moisture.

3.)Wipe away any excess sweat or moisture before and during use,any prolonged exposure to sweat can corrode the Liquipel coating and can penetrate through and damage internal components.

4.)Keep the receiver away from extreme heat and humidity.High heat will decrease the lifespan of the Receiver and battery.

5.)The Receiver should be charged at least once every 6 months.

6.)Clean with a soft cloth,damp with diluted soap water solution if necessary .Never use chemical cleaners.

7.)Do not drop the Receiver on hard surfaces.

8.)Do not take the Receiver apart

9.)When not use,power the Receiver off and store in a cool, dry place.

10.)Overcharging or keeping the Receiver in a closed car or similar environment for long periods will reduce the capacity and life of the battery. It is not recommended to charge your

Receiver overnight.

WARNING :

Using Receiver at high to moderate Volumes for extended periods of time will result in permanent hearing damage. It is advised you keep volume levels moderate to low at all times for your safety.

It is advised to turn the volume on your device all the way down before connecting your Receiver, then gradually increase the volume until you reach a comfortable listening level.

Troubleshooting:

Q: My Receiver will not turn on.

A: Please make sure your Receiver is recharged and has enough power. Plug the Receiver to a charger and check if the indicator becomes solid red.

Q: Pairing to a BT device doesn't work.

A: Please do the following:

- Make sure the Receiver is turned on and the LED indicator is flashing blue and red.

- Make sure the Receiver and the BT device are close to each other within 3 feet.
- Turn off the Receiver and the BT device, then turn on the Receiver and then restart BT device. Then retry the pairing method.
- Make sure your Bluetooth device supports A2DP.

Q: After pairing, the Receiver disconnects or there is too much background noise.

A: Please do the following:

- Recharge your Receiver, the power may be too low.
- Units are out of range (10 meters maximum). Bring units closer together.
- Remove any object (electrical or magnetic) that may be interfering or blocking the signal between units.

Q: After pairing and connecting with my BT device, I can not hear music/audio.

A: Please check the following:

- Your BT device is connected to Receiver. The LED indicator should flash blue once every 5 seconds.
- Make sure the volume is at an audible level on both your

Receiver and the BT device.

- Make sure the BT device is playing music/audio.

Q: The LED indicator does not show solid red when charging the Receiver.

A: The Receiver has been discharged for too long. Leave the unit on charge for about 30 minutes and the LED indicator should show solid red.

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.