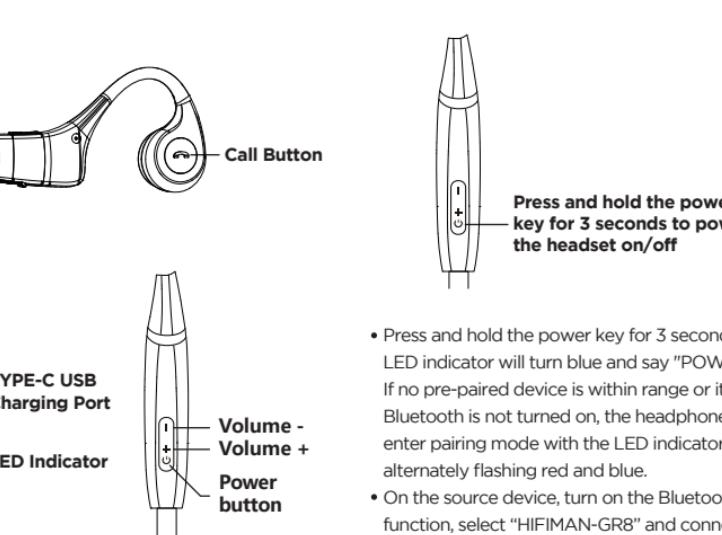




GR8

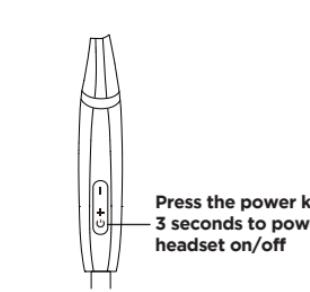
Owner's Guide

Product Introduction



The headset is packaged with noise reducing earplugs that may improve sound quality, depending upon the listener's preferences.

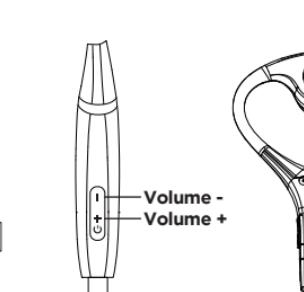
Quick Start Guide



Press and hold the power key for 3 seconds to power the headset on/off

- Press and hold the power key for 3 seconds. The LED indicator will turn blue and say "POWER ON". If no pre-paired device is within range or its Bluetooth is not turned on, the headphone will enter pairing mode with the LED indicator alternately flashing red and blue.
- On the source device, turn on the Bluetooth function, select "HIFIMAN-GR8" and connect. The LED indicator will flash blue and say "CONNECTED."
- To disconnect, disable the Bluetooth function on the source device. When successfully disconnected, a prompt tone will be heard in the headset. The headset will re-enter pairing mode after shutting down. To turn off the headset, press and hold the power key for 3 seconds. The LED indicator will turn red and display, "POWER OFF" will be heard.

Quick Start Guide

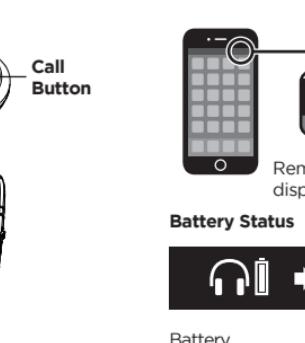


Press the power key for 3 seconds to power the headset on/off

- When powered, the headset will automatically try to reconnect to any previously paired devices in range.
- If no device is paired or connected 5 minutes, the GR8 will automatically turn off to conserve the battery.
- To Play / Pause, press the Call Button once
- To forward to the next track, press the volume + for 2 seconds
- To end a call, press the Call Button once
- To reject a call, press the Call Button for 2 seconds

The GR8 does not support simultaneous charging and playing. When power on but not connected or during playing, the headset will automatically stop playing when charged.

Charging Operations

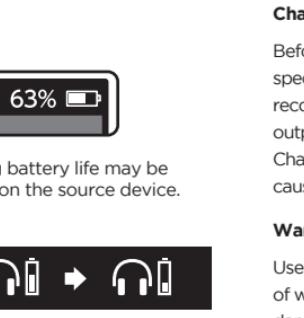


Charging Cable
Charging Port

Battery High → Battery Low

- LED red light: charge is in progress
- LED blue light: charge is complete
- LED red light flash: low battery

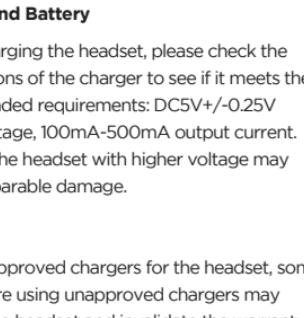
Call Controls



Call Button
Volume - Volume +

- To Play / Pause, press the Call Button once
- To forward to the next track, press the volume + for 2 seconds
- To end a call, press the Call Button once
- To reject a call, press the Call Button for 2 seconds

Music Controls



Call Button
Volume - Volume +

- To Play / Pause, press the Call Button once
- To forward to the next track, press the volume + for 2 seconds
- To end a call, press the Call Button once
- To reject a call, press the Call Button for 2 seconds

Battery Status & Initialization



Call Button
Volume - Volume +

- To Play / Pause, press the Call Button once
- To forward to the next track, press the volume + for 2 seconds
- To end a call, press the Call Button once
- To reject a call, press the Call Button for 2 seconds

Charger and Battery

Charger and Battery
Before charging the headset, please check the specifications of the charger to see if it meets the recommended requirements: 5V/-0.25V output voltage, 10mA-50mA output current. Charging the headset with higher voltage may cause irreparable damage.

Warning:
Only approved chargers for the headset, some of which are using unapproved chargers may damage the headset and invalidate the warranty. Avoid impacts with hard surfaces to prevent irreparable damage to the headset.

Battery Charging
This headset includes a built-in non-removable rechargeable battery. Do not attempt to remove the battery from the headset, or it may cause permanent damage to the headset. When not used for extended periods, store the headset in a cool, dry, ventilated place, and charge it every two months.

This Limited Warranty does not apply to:
1. Defective or discontinued parts if the damages are caused by fluid, dirt, misuse, keys, broken plastic parts, or improper use.

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2. Damage caused by misuse with another product.

3. Use of the product for other than its normal intended use, including, but not limited to, failure to use the product in accordance with the supplied Owner's Guide.

4. Damage caused by accident, abuse, neglect, or misuse.

Product Warranty

5. Lack of valid dated receipt showing proof of purchase.

6. Damage caused by repair or other modification to the system carried out by anyone other than HIFIMAN or an authorized HIFIMAN distributor or dealer.

7. Damage caused by self-repair or if the product was disassembled or modified in any way.

HIFIMAN is committed to customer satisfaction. If you have any questions or concerns with your product, simply contact your authorized dealer or HIFIMAN (if purchased from us) and explain the issue in detail. Should a return be required, a return authorization (RA) number will be issued. Returning to HIFIMAN or an authorized service facility will be at the owner's expense.

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FCC Warning Statement

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