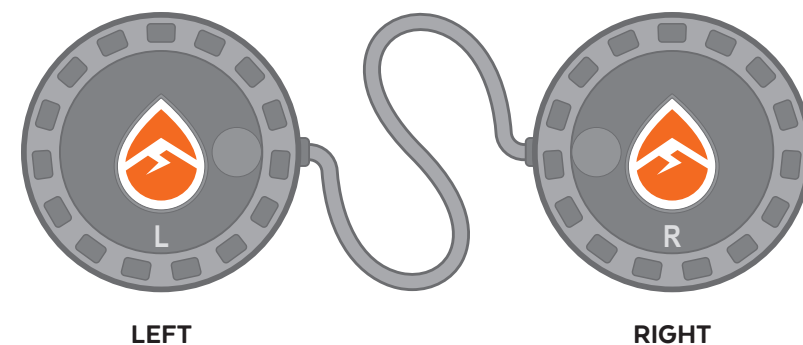


# EcoPucks Bluetooth Helmet Audio

User Guide | Models: GDI-EXPCBT101



## Power & Music

FUNCTION	EARPIECE	ACTION	LED	VOICE PROMPT
<b>Power On / Enter Pairing Mode</b>	RIGHT	Press & hold for 6 seconds	FLASH RED & BLUE	"Power on, pairing"
<b>Power Off</b>	LEFT	Press & hold for 4 seconds		"Power off, your phone is disconnected"
<b>Bluetooth</b>		Select 'ECOXGEAR' from the list of discovered devices on your smartphone	SOLID BLUE	"Your phone is connected"
<b>Disconnect from Bluetooth</b>		Either turn Bluetooth off on your phone or delete the 'ECOXGEAR' Bluetooth selection from your phone		"Your phone is disconnected"
<b>Power On /Reconnect to Paired Device</b>	RIGHT	Press & hold for 4 seconds	FLASH BLUE	"Power on"
<b>Play / Pause</b>	RIGHT	Click to play track; click again to pause	SOLID BLUE	
<b>Increase Volume</b>	LEFT	Double-click to increase volume		"Volume up"
<b>Decrease Volume</b>	LEFT	Click to decrease volume		"Volume down"
<b>Skip to Next Track</b>	LEFT	Press & hold for 1.5 seconds and release to skip to the next track		

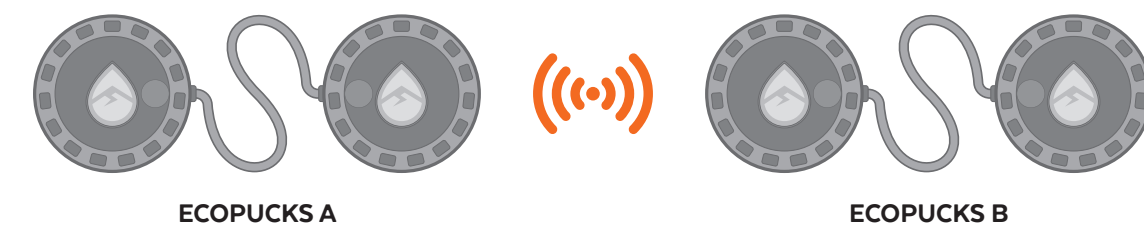
## Phone Management

FUNCTION	EARPIECE	ACTION	VOICE PROMPT
<b>Receiving Incoming Call</b>			"Incoming call from XXXXXXXX"
<b>Answer Call</b>	RIGHT	Click to answer the call	"Call accepted"
<b>Reject Call</b>	RIGHT	Press & hold to reject the call	"Call rejected"
<b>End Call</b>	RIGHT	Click to end the call	"Call terminated"

## Advanced Features

FUNCTION	EARPIECE	ACTION	LED	VOICE PROMPT
<b>EcoTalk: Activate Voice Assistant</b>	LEFT & RIGHT	Press both buttons at the same time to activate your phone's voice assistant (Siri or OK Google)		Siri or OK Google voice prompt
<b>Maximum Volume Reached</b>				"Maximum volume"
<b>Low Battery</b>			FLASH RED	"Battery low"
<b>Auto-Power Off: Inactivity</b>		EcoPucks automatically power off after 5 minutes of no Bluetooth/wired connection		"Power off, your phone is disconnected"
<b>Auto-Power Off: Low Battery</b>		EcoPucks automatically power off when the battery is too low		"Power off, your phone is disconnected"
<b>Battery Charging</b>		Use provided USB cable to charge your EcoPucks	SOLID RED	
<b>Battery Fully Charged</b>		The LED will stop shining Red		

## Audio Share



### Play Your Smartphone Audio on Two Sets of Bluetooth EcoPucks

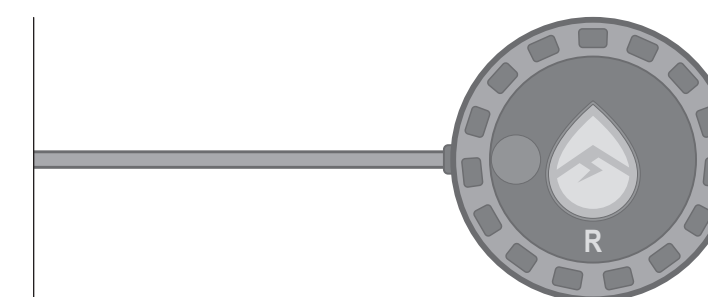
Want to share your music with your buddy? Try the new "Audio Share" feature.

- 1 Power on EcoPucks A and B.
- 2 Connect EcoPucks A to your phone and play music.
- 3 Press & hold the Left and Right buttons for 2 seconds on EcoPucks A at the same time; the EcoPucks will announce, "ShareMe enabled."
- 4 Press & hold the Left and Right buttons for 2 seconds on EcoPucks B at the same time, the EcoPucks will announce, "ShareMe enabled."
- 5 Once the two EcoPucks are connected, they will announce, "ShareMe Connected."
- 6 Your music will now play on both EcoPucks A and EcoPucks B. Enjoy!

#### NOTES:

- The Audio Share functionality only works when the EcoPucks are within 20 feet of each other.
- While EcoPucks B can be connected to Phone B, it cannot be playing music from Phone B while Audio Share feature is enabled.
- Press & hold the Left and Right buttons for 2 seconds on either EcoPucks to disconnect Audio Share.

## Zello



### Push-to-Talk, Walkie-Talkie Smartphone App

Add the "Zello" app onto your smartphone to turn it into a walkie-talkie that works anywhere in the world as long as you have cell signal! You can use it one-on-one with a friend or for a live group-call on the slopes.

Steps to get "Zello" up and running with your EcoPucks:

- 1 Download the Zello app onto your phone from Apple's or Google's app stores.
- 2 Create your profile in Zello.
- 3 Add your friends/contacts you want to talk with using Zello.
- 4 Add your EcoPucks as a "Push-to-talk" button within the Zello app, under the Options Menu. Ensure that your EcoPucks are "Connected" as a "Push-to-talk" button.
- 5 Keep the Zello app open in the foreground or background of your smartphone.
- 6 Press & hold down the button on the right earpiece ("R") to send a walkie-talkie message to your friends. Make sure to hold the button while talking, and release when you're done.

**NOTE:** Refer to the instructions within the Zello app for updated revisions to its operation.

## Charge Your EcoPucks



The LED indicator will flash **RED** when the battery is running low. Your EcoPucks have a USB-C port to connect to the USB cable and charge the unit by connecting it to a USB port on a computer or to an optional USB to wall outlet power adapter (**NOT** included).

The LED located on the bottom of the **RIGHT** earpiece indicates the charging status when connected to a power source:

- **RED** LED indicates charging in process
- **RED** LED will turn off to indicate a full charge

### NOTES:

- Approximately 1.5 hours of continuous charging time is required to fully charge your EcoPucks.
- The USB-C charge port on your EcoPucks is fully waterproof so no need to worry about it getting wet from snow or rain. Just ensure the charge port is dry prior to charging.

**RECOMMENDATION:** Use the USB-C cable included in the box.

## Wired Connection

AUX



### Optional USB-C to Headphone Jack Cable

Use the USB-C to headphone jack cable (for optional use on smartphones with a 3.5 mm headphone jack) for wired use. This allows the EcoPucks to work without battery power.

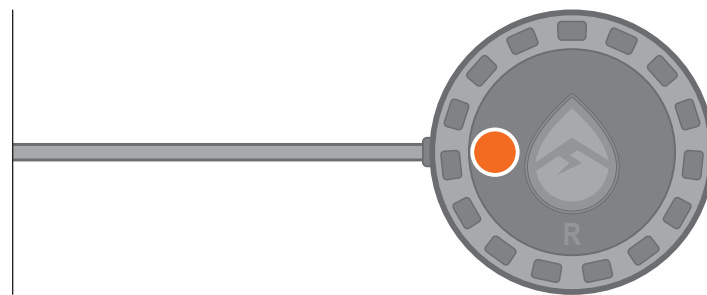
- LED light remains inactive
- Adjust volume via smartphone



### Optional Headphone Jack Adapter - SOLD SEPARATELY

- Headphone jack to USB-C adapter (for optional use on some Android phones with a USB Type-C port) - **SOLD SEPARATELY**
- Headphone jack to Lightning adapter (for optional use on some Apple phones that do not include an integrated headphone jack) - **SOLD SEPARATELY**

## Disconnect and Clear Bluetooth



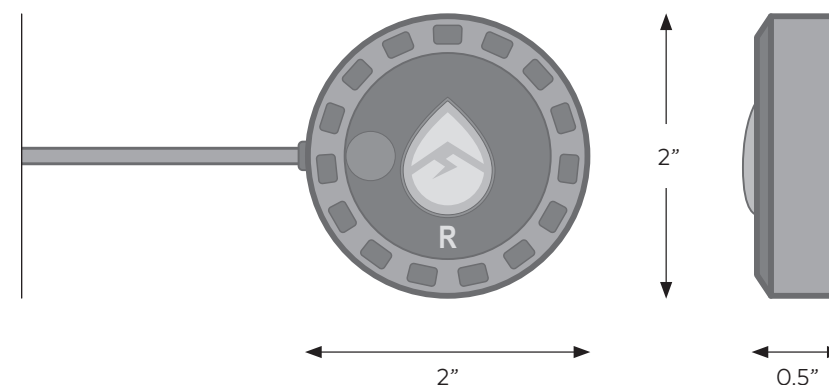
There is a smaller button located next to the Multi-Function Button on both earpieces. With it, you can either disconnect from your Bluetooth device or clear the memory of the EcoPucks.

FUNCTION	EARPIECE	ACTION	LED	VOICE PROMPT
<b>Disconnect From Bluetooth</b>	LEFT or RIGHT	Click to disconnect from your Bluetooth pairing	FLASH RED & BLUE	"Pairing, your phone is disconnected"
<b>Clear Bluetooth Pairing</b>	LEFT or RIGHT	Press & hold for 3 seconds	FLASH RED & BLUE	"Your phone is disconnected"

## Specifications



### Unit Dimensions



### Unit Weight

2.0 ounces

### Frequency Range

2.4GHz-2.48GHz

### Power Source

300mAh Lithium Battery

### USB Input

5V, 1.0A

### Play Time

15+ hours from full charge at 75% volume level

### Charging Options

USB to adapter or computer

### Charging Time

Approximately 1.5 hours

### Optional Accessories For Charging\*

AC (5V, 1A) USB Wall Outlet Power Adapter

### Bluetooth

Bluetooth® 5.0; Up to 33 ft / 10 m

### Supported Bluetooth Profiles

HFP, HSP, A2DP, and AVRCP

### Maximum Storage (Battery) Temperature

105°F / 40.6°C

### Waterproof Rating

IPX7

### FCC STATEMENT:

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.

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

**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 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.

### RF WARNING STATEMENT:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

### IC STATEMENT:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- 1) This device may not cause interference, and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

### PRODUCT USE AND PROTECTION:

**Read and follow all instructions. Use only as intended.**

The ECOXGEAR Bluetooth earphones are intended to be used indoors or outdoors and in land or water environments. The earphones have been tested to IPX7 waterproofing standards, which means the earphones can be submerged in up to 3 feet of water for 30 minutes without any damage. However, the earphones are **NOT** intended for constant underwater use.

If you notice a muffling of audio after submersion, gently shake the unit to clear excess water. If your earphones are exposed to salt water, clean it thoroughly after use with fresh water.

To prevent fire or shock, do **NOT** attempt to charge this unit if it is wet or you suspect water has entered the unit. In this situation, please return the unit to Grace Digital for a free assessment. If we have found that the unit has carried water, we will repair or replace the unit free of charge.

### SAFETY ADVISORY & WARNING:

**Read and follow all instructions. Use only as intended.**

**CAUTION:** Do **NOT** open to repair. A qualified technician must carry out repair work.

**ATTENTION:** Do **NOT** charge while the earphones are wet. Towel dry the unit **AND** make sure all connections are dry **BEFORE** charging. Failure to do so may result in electrical damage to the unit and may void the warranty.

### PROPOSITION 65

**⚠ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

**WARNING:** EcoPucks has a built-in Lithium battery. The battery must **NOT** be used in or near an open heat source or excessive heat.

**WARNING:** Danger of explosion if battery is incorrectly replaced.

**ATTENTION:** Do **NOT** dispose of in a landfill. Contact Grace Digital at [www.gracesupport.com](http://www.gracesupport.com) or a certified recycling agent to dispose of the unit.

### SAFETY:

This product has a limited life span of use and should be replaced when it shows obvious signs of wear.

Do not modify or remove any original component parts of the earphones. Doing so could cause damage to the unit allowing water to ingress. A unit with water ingress should not be charged due to potential risk of fire or shock.

Please exercise care and good judgment when using your ECOXGEAR earphones. Always ensure that you can hear and be aware of any potential hazards around you.

### You should always

- 1) Salt water / air is particularly corrosive. Always make sure that the unit is properly rinsed off after use.
- 2) Properly clean the ECOXGEAR and ensure the connection points have no sand, dirt, or water on them prior to storage.
- 3) Completely dry and clean your ECOXGEAR prior to attempting to charge the unit.
- 4) Return the ECOXGEAR to Grace Digital if you suspect water ingress into the unit or if the unit has experienced a severe impact that may have affected the integrity of the unit to take on water.

### You should never

- 1) **NEVER** charge your ECOXGEAR if you suspect water has entered the device. Charging a device with water inside could be potentially hazardous and cause fire or a spark.
- 2) Never use your ECOXGEAR if you have dropped it or thrown it against a hard surface which may have destroyed the integrity of the speakers or housings. In the event of a severe impact to your unit please return the unit to Grace Digital to review for potential damage.
- 3) Never attempt to fix, repair your ECOXGEAR unit. Please send it back to Grace Digital for any assessments and repairs.

### CARE, MAINTENANCE, & PRECAUTIONS:

- 1) Do **NOT** apply excessive force to any surfaces of the unit when wet or in a wet environment.
- 2) Do **NOT** use or store the unit in places with high temperature.
- 3) **AVOID** prolonged exposure to ultraviolet radiation (UV sunlight) and strong magnetic fields.
- 4) Periodically clean the earphones with a soft moist cloth and ensure no objects such as dirt, hair, or sand are on the earphones. Do **NOT** use any oily solvent or chemicals for cleaning.
- 5) Rinse off the unit with tap water after use in salt water or swimming pool.
- 6) Power and / or charge the built-in rechargeable battery for portable use by connecting the USB cord to a computer USB connection or to an AC outlet using the AC-to-USB cord 5V, 1A power adapter intended for use with the unit.
- 7) Noise and audio distortion may occur when the batteries are nearing end of charge.
- 8) Do **NOT** remove the built-in battery.

### LIMITED MANUFACTURER'S WARRANTY:

The EcoPucks are covered by a 3 year limited warranty that covers defects in workmanship and / or materials for a period of 3 years from original purchase date. This warranty does not apply to any products which have been abused, neglected, modified, or used for a purpose other than the one for which they were manufactured. Please refer to the above care and maintenance instructions for suggested care details. The warranty is valid only for the original owner who purchases the unit from an authorized dealer. Transfers do not qualify for warranty protection. Grace Digital reserves the right to replace any out-of-stock or discontinued product with a comparable product. Discontinued products may not be available for warranty replacement. Any contents are **NOT** covered by the limited manufacturer's warranty. Warranty terms may be revised without notification at the discretion of the manufacturer. Please visit [www.ecoxgear.com](http://www.ecoxgear.com) for additional product & warranty information.



EcoPucks by ECOXGEAR, a division of Grace Digital Inc., San Diego, California.  
Designed and Engineered in the USA. Made in China.

Patent Pending.

\* Optional accessories sold separately