



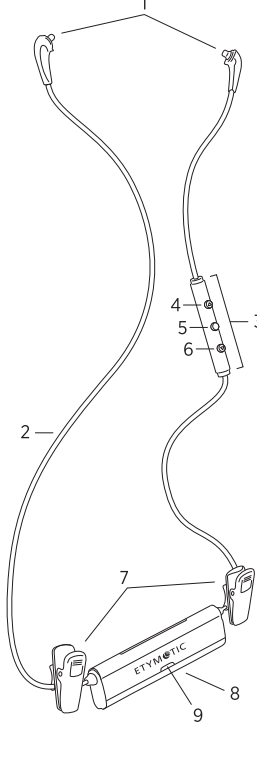
- Also Includes:**
- Etymotic Zipper Pouch
  - 2 Shirt Clips
  - Micro-USB Charging Cable

## Etymotion™ Wireless Bluetooth Manual

### Welcome

Congratulations on purchasing your new Etymotion™ Bluetooth Cable from Etymotic! We think you will thoroughly enjoy the build and quality of the cable. We made this with the highest possible quality in mind and using the latest technology from Qualcomm paired with an AKM4331 DAC. We're sure you won't find a better sounding Bluetooth solution on the market today. Please make sure you register your new cable at [etymotic.com](http://etymotic.com) and be the first to know about new products, promotions, contests and accessories. Your warranty covers defects in materials and workmanship for a period of 1 Year from the date of original retail purchase from an authorized Etymotic dealer. Proof of purchase is required to verify eligibility. Here are a few simple guidelines that can greatly increase your listening enjoyment and the lifespan of your Etymotion Bluetooth Cable:

- Avoid exposing your cable and earphones to liquids and temperature extremes. While it's well built, the Etymotion Bluetooth Cable is not rated for use in or near water or fire.
- Avoid strong impacts to the cable modules. While we've tested it for drops and accidental mishaps, we did not account for extreme incidents.



1. Earphone Connectors
2. Cord
3. Control Buttons
4. Volume Up Button
5. Power/Pairing/Headset Button
6. Volume Down Button
7. Shirt Clips
8. Micro-USB Charging Port
9. LED Light

### How to Charge

Use the Micro-USB charging cable (supplied) and a USB AC adapter (sold separately) to connect the Etymotion Bluetooth Cable to an AC outlet. Plug the Micro-USB end of the charging cable into the charging port (8). Plug the USB Type-A end of the charging cable into a 5V USB charger or compatible computer USB socket.



### How to Connect Your Cable

So now that you have a brand new Etymotion Bluetooth Cable, you're probably wondering how to install those fancy ER2, ER3, or ER4 earphones to it, so you can go wireless with Etymotic. The first thing you will want to do is check out the connectors on the Etymotion Bluetooth Cable. You will see they are pretty standard MMCX connectors (that will work with your other earphones, BTW), but you will also notice a plastic notch, or "key", on the connectors. These are meant to fit into the indented notch on your Etymotic Earphones, in order to stop the connectors from rotating on the ear buds. This will help preserve the integrity of the MMCX connectors for years to come. All you have to do is line up the notch and press the connector into an earphone body until you hear that satisfying "click" that says you're connected and ready to go.

### Powering ON/OFF

- ON:**  
Press and hold center button for approximately 1 second until you hear "power ON." Release center button after audio prompt is heard.
- OFF:**  
Press and hold center button for approximately 1 second until you hear "power OFF." Release center button after audio prompt is heard.

### How to Pair to Another Device

- Center Button:**  
Press and hold for approximately 1 second until you hear "power ON."  
Continue to hold center button for 2 more seconds until you hear "pairing" and LED flashes blue. Wait up to 30 seconds for unit to pair to device.

### LED Guide

- Blue Slow Flash:** Not Connected
- Blue Quick Flash:** Pairing Mode
- Blue Solid LED:** Connected to Device



## Control Functions

- Top Button:** Volume Up
- Center Button:** Play/Pause
- Bottom Button:** Volume Down

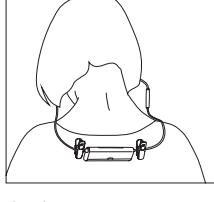
## Using as a Headset

- To Answer a Call:**  
Press Center Button
- To Disconnect a Call:**  
Press Center Button

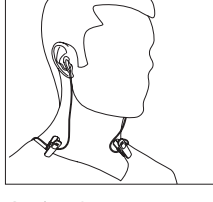
## Shirt Clips

### Where to Clip

- Option 1** – Both clips placed close to the body and clipped onto the back of the shirt.
- Option 2** – Both clips placed further out and clipped onto the shirt below the ears.



Option 1



Option 2

Operate or store the product in a place where the temperature is between -10°C (14°F) and 40°C (104°F), otherwise the product may be damaged. The product can only be used below 2000m altitude.

For the following equipment:

**Product Name:** Etymotion BT Bluetooth Cable  
**Brand Name:** Etymotic  
**Model No.:** ETY0101  
**Etymotic Research Inc**  
**E-mail:** abonso@aol.com

Etymotic Research Inc hereby declares that this [Name: Etymotion BT Bluetooth Cable, Model: ETY0101] is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the internet address: [etymotic.com](http://etymotic.com)



**CAUTION**  
**RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.**  
**DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.**

This product is intended for sale and application in a business environment. Exposure to high levels of noise may cause hearing loss.

### RED Article 10 2

-This product can be used across EU member states.

### RED Article 10 10

-The product is class 1, no restrictions.

### Bluetooth

Bluetooth Version: Bluetooth V5.0  
Frequency Range: 2402-2480MHz  
Max.RF Output Power: 5.35dBm (EIRP)

### IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference.  
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:  
1. L'appareil ne doit pas produire de brouillage;  
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### 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.  
(2) This device must accept any interference received, including interference that may cause undesired operation.
- 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 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.

### 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.

The Bluetooth® word mark and logo marks are registered trademarks owned by the Bluetooth SIG, Inc. and any such marks by Lucid Audio Inc. under license. Other trademarks and trade names are those of their respective owners.

### CERTIFICATIONS

This product meets the Essential Requirements of all relevant European directives and is eligible for CE Marketing.

This device has built in ESD protection to help prevent damage from everyday discharges. After an ESD strike the device will power off and restart automatically. After an ESD strike the device on the micpod to power on the ETYMOTION and resume normal operation.

**ETYMOTIC**  
a Lucid company

DESIGNED & ENGINEERED BY  
**ETYMOTIC**  
IN THE U.S.A.

