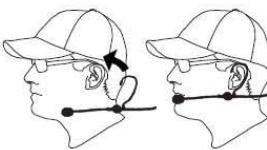


PUTTING ON THE HEADSET

Bring the headset behind the head with boom pointing forward and the ear hooks pointing up.

Hook the ear hooks over each ear.



PROPER POSITIONING OF THE MICROPHONE

The microphone needs to be correctly positioned during use to achieve the best noise cancelling and performance. The boom can get flexed and twisted out of the proper position during storage so do the following each time the headset is put on:

1. Make sure the white dot printing on the boom is facing the mouth*.
2. Move the microphone to the corner of the mouth with the foam wind screen as close to the lips as possible without touching.

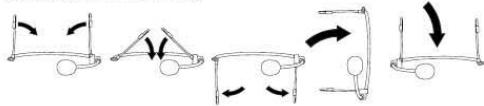
* Note: If no dot is visible on the boom, compress the foam wind screen with your fingers to feel the microphone housing underneath and make sure it is positioned as shown below.



CHANGING FOR USE ON THE OTHER EAR

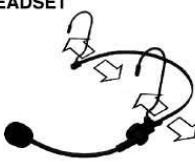
The headset can be reversed so that the microphone boom and speaker can be worn on the right or left side.

1. Rotate the ear hooks inward through the neck band and out the other side.
2. Then flip the headset over.



ADJUSTING THE FIT OF THE HEADSET

The fit of the headset can be adjusted by slightly bending the neck band inward or outward as desired.



THE FUNCTION OF THE CALL BUTTON

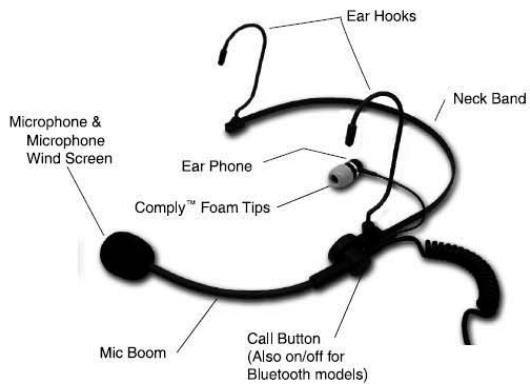
The function of the Call Button is determined by the phone. Often the button will perform different functions if it is pressed and released or if it is pressed and held down for a few seconds.



www.durosonic.com

DUROSONIC™
REJECT THE NOISE

PRO Series NOISE REDUCTION HEADSETS



BLUETOOTH OPERATION (MODEL P1-BT-01)

Turn on headset in pairing mode

1. Press and hold the Call Button for 3 seconds to turn the headset on/off.
2. Solid blue light indicates Headset is in pairing mode

Set your Bluetooth phone to 'discover' the Durosonic BT device

1. Follow your phone's instruction guide. This usually involves going to a 'setup', 'connect' or 'Bluetooth' menu on your phone and selecting the option to 'discover' or 'add' a Bluetooth device.
2. Your phone will find the **Durosonic BT1** device
3. Your phone then asks if you want to pair with it. Accept by pressing 'Yes' or 'OK' on the phone and confirm
4. Passkey or PIN = 0000 (4 zeros)
5. Your phone will confirm when pairing is complete, in case of unsuccessful pairing, repeat steps 1 to 4

Call Operation

1. Press the Call Button on the headset once to answer and again to end calls.
2. The Call Button will initiate a call if the phone has voice dialing activated.
3. Call volume is adjusted by the +/- switch on the side of the Bluetooth unit.

Charging

1. Press and hold the button on the headset to turn off
2. Plug the charger cord into the recharging outlet on the module
3. Plug the charger into a standard wall outlet (for 110V chargers) or a 12VDC power outlet (for 12 V "car adapter" chargers)

Indicator Lights

During Operation:

Solid blue light: In pairing mode
Flashing blue light: Flashing every second: active on a call
Flashing blue light: Flashing every three seconds: in standby mode

While Plugged In:

Solid red light: Charging
Off: Fully charged

Durosonic • PO Box 264 • Hopkins MN 55343 • 612-246-4610
www.durosonic.com info@durosonic.com



Comply™ Foam Tips

EAR HEALTH

Changing to a new Comply™ Foam Tip T-Series approximately every three months or when it is soiled will help you achieve optimal performance.

Do not switch from one ear to the other, and do not use Comply™ Foam Tip T-Series that have been in another person's ear.



WARNING! FOR YOUR SAFETY

Please lower volume before use. Comply™ Foam Tip T-Series allow you to hear your desired sound at a lower volume. Sounds that are very loud can cause permanent hearing damage. If you experience any pain or discomfort, turn down the volume immediately.

Wearing Comply™ Foam Tip T-Series significantly reduces your ability to hear sounds from your environment. DO NOT USE in any situation where full use of your hearing is needed for your safety and the safety of others.

LIMITED WARRANTY

Hearing Components warrants that reasonable care was used in the manufacture of this product and that the product meets specifications at the time of purchase. Hearing Components shall have no liability of any kind for any direct, indirect, incidental or consequential damages or expenses that arise from the use of this product. Some states or countries do not allow the limitation or exclusion of incidental or consequential damages, so the above limitations may not apply to you. Customers' sole remedy is to seek replacement of the product or a refund. This warranty gives you specific legal rights that vary from place to place.

Fitting

Select the proper Comply™ Foam Tip T-Series for your earphone model. Be sure that the volume on your personal listening device is set to the lowest volume before proceeding.

Changing the Comply™ Foam Tip T-Series

Use clean hands. Remove old tip and discard it. Clean earphone nozzle of any debris. Securely apply the new Comply™ Foam Tip onto clean, dry earphone nozzle.

Inserting the Comply™ Foam Tip T-Series

1. Hearing device should be turned off. Hold the hearing device as shown. Roll the tip into a thin, round cylinder.
2. Position the hearing device for insertion. Pull back and up on the ear to open the canal. Gently insert the entire tip into the ear.
3. Hold the tip in place until it expands—15 to 30 seconds—then turn on the hearing device. Be sure the ear is comfortable.

Precautions

1. Use only the appropriate Comply™ Foam Tip T-Series for your earphone. Comply™ Foam Tips should only be used on approved earphone models.*

2. Keep Comply™ Foam Tips out of reach of children.

3. Do not reuse a Comply™ Foam Tip in a different ear.

4. Do not wash Comply™ Foam Tips.

5. Do not use device at high volume levels.

6. Wearing personal listening devices utilizing Comply™ Foam Tips reduces your ability to hear sounds from your environment and can create a hazard to you or others that could result in serious injury or death. For these reasons these types of devices may be illegal in some areas.

* Complete listing of approved models available at: complyfoam.com

Hearing Components

Innovative Foam Solutions

www.complyfoam.com

Hearing Components • 615 Hale Ave. N. • Oakdale, MN 55128 • 651.739.9427

Comply is a trademark of Hearing Components. Manufactured under U.S. patent numbers 4,880,076 and 5,002,151 and international equivalents. Other patents pending.

17-2029-00



Warranty

Durosonic limited product warranty. Durosonic warrants to Purchaser that for a period of ninety (90) days after the date of purchase (the "Warranty Period") of any Durosonic Product ("Product") by Purchaser, the Product will substantially conform to Durosonic's published specifications for the Product on the date of Purchaser's purchase of the Product, subject to the terms herein. Purchaser shall notify Durosonic of any nonconformance during the Warranty Period and obtain a written return material authorization ("RMA") and an RMA number for the nonconforming Product from Durosonic and return the nonconforming Product to Durosonic, freight prepaid, with a statement describing the nonconformity. Durosonic's exclusive obligation with respect to nonconforming Product shall be, at Durosonic's option and expense, to repair or replace such Product so that it substantially conforms with its published specifications on the date of Purchaser's purchase, or, if Durosonic, in Durosonic's sole discretion, determines that it is not possible to repair or replace the Product, Durosonic may, at Durosonic's option, refund to Purchaser the purchase price paid for the Product. THE FOREGOING IS PURCHASER'S SOLE AND EXCLUSIVE REMEDY FOR BREACH OF WARRANTY BY DUROSONIC WITH RESPECT TO THE PRODUCT. The warranty set forth above shall not apply to any Product which has not been properly used or handled in accordance with the instructions supplied by Durosonic, lost or misplaced for any reason, or which has been modified, repaired or altered, except by Durosonic or at a Durosonic authorized service facility, or which has been subjected to faulty installation, misuse, abuse, or which the Product defect is attributable to any failure or damage which is beyond the reasonable control of Durosonic. This warranty is available only to Purchaser, and does not extend to any other distributor, retailers, or other resellers of the Product. This warranty applies only to new Durosonic products purchased from authorized retail sellers. This warranty does not apply to "open box purchases", resales by private parties or any other third party purchases by unauthorized distributors. Transfer of Durosonic products through any unauthorized distributor renders our manufacturer's warranty null and void. BUYER BEWARE: any Durosonic product sold by a private party or unauthorized distributor and not by an authorized Durosonic retail seller is sold on an "as is" or "with all faults" basis with respect to Durosonic. As such, the entire risk as to the quality and performance of such products will be with the buyer if the unauthorized distributor will not cover the costs of repairing defects. Should such products prove defective following their purchase, the buyer or unauthorized distributor, and not the manufacturer or its authorized retail sellers, assumes the entire cost of all necessary servicing or repair. Therefore, buyers are strongly encouraged to purchase Durosonic products only from Durosonic authorized retail sellers. THE FOREGOING WARRANTIES ARE THE SOLE WARRANTIES, EXPRESS OR IMPLIED, GIVEN BY DUROSONIC IN CONNECTION WITH THE PRODUCT, AND DUROSONIC DISCLAIMS ALL OTHER WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, AND NONINFRINGEMENT, OF THIRD PARTY RIGHTS. DUROSONIC SHALL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH THE PRODUCT, EVEN IF DUROSONIC HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE LIABILITY OF DUROSONIC HEREUNDER FOR ALL CLAIMS SHALL NOT EXCEED THE AMOUNT PAID BY PURCHASER TO DUROSONIC FOR THE PRODUCT GIVING RISE TO DUROSONIC'S LIABILITY.

Certification and safety approvals

FCC NOTE:

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.

FCC NOTE:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Industry Canada

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. The term "IC" before the certification/registration number only signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

CE

This product is CE marked according to the provisions of the R & TTE Directive (99/5/EC). Hereby, Durosonic, declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Please note that this product uses radio frequency bands not harmonised within EU. Within EU this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom and within EFTA in Iceland, Norway and Switzerland.