

## **Hearbuds** and **Headset**

1-256-922-1200

www.HearTechnologies.com

# hearbuds, and headset



#### Product Features at a Glance:

This high performance in-ear stereo headset is universally suitable for iPod, MP3 Players, and personal HI-FI.

- · Better sound quality at lower volumes
- **Great for iPod**, MP3 players, cell-phones, and other personal audio
- Hearbuds alone fit most in-ear headsets
- Works great in noisy environments because they block unwanted sounds
- · Comfortable, safe, and secure
- Designed by audiologists
- Includes three hearbud sizes and case

# Hearbuds are a unique product, created as a direct result of the latest audiologists' research.

We are committed to protecting your hearing and improving your listening pleasure and comfort. By creating acoustic chambers at the ear, hearbuds not only dramatically improve the sound of standard in-ear headphones and ear- pieces, their 100% molded silicon design also significantly reduce unwanted background noise levels – enabling you to enjoy the same sound clarity at a lower volume. And, because they're audio- logically designed, they're comfortable to wear and won't fall out of your ears!

This high quality, in-ear headset delivers exceptional musical reproduction with excellent bass response. When used with hearbuds, they are ideal for monitoring live and recorded sources. Hearbuds give the user significant acoustic isolation from outside noise, a better fit and enhanced sound.



#### How to use hearbuds.

- 1. First, familiarize yourself with the differences between the hearbuds shapes: Left (L), Right (R), Back, and Front (indicated by a raised spot next to the R or L symbol).
- 2. Before fitting to your in-ear earpieces, experiment with each of the three sizes: 1, 2 or 3. Try them in each ear to find the best fit it may be that your left and right ear need different sizes. Remember: the raised spot always faces forwards.
- 3. The hearbuds should feel snug and secure without feeling too tight. Make sure you have them inserted correctly for comfort and performance.
- 4. Now take them out and push the open ends of your two chosen Left and Right hearbuds over the corresponding earpiece. (To remove, gently peel hearbuds from earpiece.)
- 5. Turn down the volume on your music source, put the earpieces in your ears and adjust the volume to the correct level. You'll notice the difference immediately.

## **Headset Specifications**

frequency range 18-22,000 Hz transducer dynamic, open impedance 32 Ohm

sensitivity 117dB @1kHz, 0.5Vrms

 $\begin{array}{ll} \text{maximum power} & 50\text{mW} \\ \text{THD} & <0.5\% \end{array}$ 

ear coupling hearbud, inter-aural weight approx. O.21oz connector 3.5mm stereo

length of cord approx. 6ft, copper cable hearbud size 1, 2, and 3 (large to small)

#### **Packaging Specifications**

clamshell dimensions 5.375"W x 9.375"H x 1.82"D inner carton count 4 pieces case count 12 inner cartons /48 pieces

### **Pricing**

 Cost
 \$12.95 each

 MSRP
 \$19.99 each



MSRP is Manufacturers Suggested Retail Price.
All prices are in U.S. dollars.