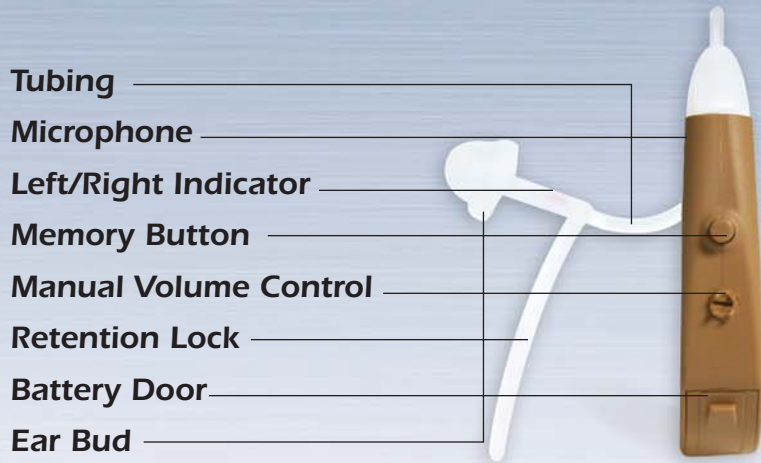


INSTRUMENT IDENTIFICATION



Components include: 2 Digital Open E.A.R. Quick Fit™ units, 2 sets of open-ear tips, 2 sets of closed-ear tips, cleaning tool, instructions and clam shell carrying case.

To see video of proper Open E.A.R. Quick Fit™ insertion, go to www.earinc.com and click on the "User Guide/Video" link.

Other Hearing Protection and Enhancement Devices from E.A.R., Inc.



Multi-Functional



Moisture Resistant



Affordable



Open E.A.R.™

Quick Fit™ Series

Hearing Enhancement & Protection

Designed for Hunters, Shooters, Pilots, Bikers, Law Enforcement, Dentists, Farming, Miners, Ranching, Truck Drivers, Industrial, SWAT Teams, and anyone in need of better hearing!

Designed for home, work and play!



For more information: (800) 525-2690

www.openE-A-R.com ■ www.earinc.com

P.O. Box 18888, Boulder, CO 80308 U.S.A. Email: info@earinc.com

Open E.A.R.™ Quick Fit™ Series



The Quick Fit™ Series is available in black, charcoal and tan.
(Shown larger than actual size.)

- Are you in need of better hearing and understanding, but not quite ready for expensive hearing aids?
- Could you use some help to function better in your day-to-day communication situations?

E.A.R. "Quick Fits™" are uniquely designed multi-functional digital assistive listening devices that provide clear hearing enhancement for social settings, meetings, TV, music, etc. By replacing the OPEN tips with CLOSED tips the end user can quickly activate Quick Fits™ to function as electronic ear defenders minimizing the risk of hearing loss due to excessive noise exposure. Quick Fits™ are specifically designed for individuals who want dual function capabilities from a high quality assistive listening device.

Open Ear Technology

The Problem: Traditionally, the major problems with high end hearing aids and electronic hearing protection systems have been **occlusion** (that "stuffed up" feeling that results from the ear canal being totally filled) and **feedback** or whistling sounds.

The Solution: Open Ear Technology is rapidly replacing traditional custom earmold fittings throughout the worldwide hearing aid industry and provides a more **natural** perception. Open E.A.R.™ has dramatically answered the need for **better hearing**.

What makes the Open E.A.R. Quick Fit™ so special?

- 100 percent digital.
- Designed to accommodate high frequency hearing loss.
- **Multi-Functional use – Designed for home, work and play!** Use like a hearing aid to amplify quiet sounds, or change the tips and use them for hearing protection from loud sounds like gunfire and in noisy settings. (In this case, superior sound quality is delivered to the ear, but most people will experience some degree of occlusion due to the closed tips required for hearing protection.)
- **Multi-Memory** for multiple listening situations. All memory settings feature compression to reduce loud noises. Memory 3 features maximum compression for hearing protection.
 - Memory 1: Standard listening. Amplifies quiet sounds.
 - Memory 2: Reduces background noise,
 - Memory 3: Maximum protection mode when used with closed tips.
 - Memory 4: MUTE
- **Extremely small.** Quick Fits™ do not interfere with hat or glasses.
- **Easy to use.** Change memory settings by simply pressing the MEMORY button.
- **Volume Control** enables you to control loudness.
- **Moisture-resistant** casing with moisture-resistant microphone.
- **Size 312 Battery** extends usage up to 260 hours.
- **Adaptive Feedback Manager**
- **Digital Speech Enhancement**
- **2-Channel** models (very clear sound) or **4-Channel** models (clearest sound.) Both with 12-band equalizer.
- **Low Battery Warning Indicator**
- **One Year Warranty**



Quick Fit™ is small enough to be worn behind the ear and its thin tubing makes it virtually invisible.



Closed Tip: (Included)
For hearing protection from loud sounds such as gunfire, industrial noise, racing and motorcycling.

Open Tip: (Included)
For hearing enhancement in quiet activities like meetings, social settings, music, TV, and other communications.

Custom Tip: (Optional)
Requires custom ear impressions