

HERE IS SOME SOUND ADVICE YOUR SAFETY MAY DEPEND ON!

First-In Communications offers a product that redefines fireground communications. Our Personal Integrated Communication System (P.I.C.S.) is unsurpassed in performance and insuring firefighter safety.

The noise of the emergency scene often interferes with our ability to communicate clearly and effectively. We have combined patented decibel filter technology with state of the art communication equipment to bring you the most effective hearing protection and communication system on the market.

Call today and see how this system can benefit you!

“Our systems are designed by firefighters for firefighters and are born out of a commitment to increase the safety and survival of firefighters.”

SYSTEM FEATURES

- **Patented acoustic wire technology** directs radio transmissions into the ear at a low volume, eliminating the need for external speakers
- **Outperforms** more expensive SCBA and throat mic systems
- **Compatible** with most major brands of radio equipment
- **Custom fitted plugs** offer all day comfort, reliability and hearing protection
- **Rugged components** deliver optimum performance even in the harshest environments
- **Simple and easy connections** increase performance and safety without interfering with PPE and SCBA use

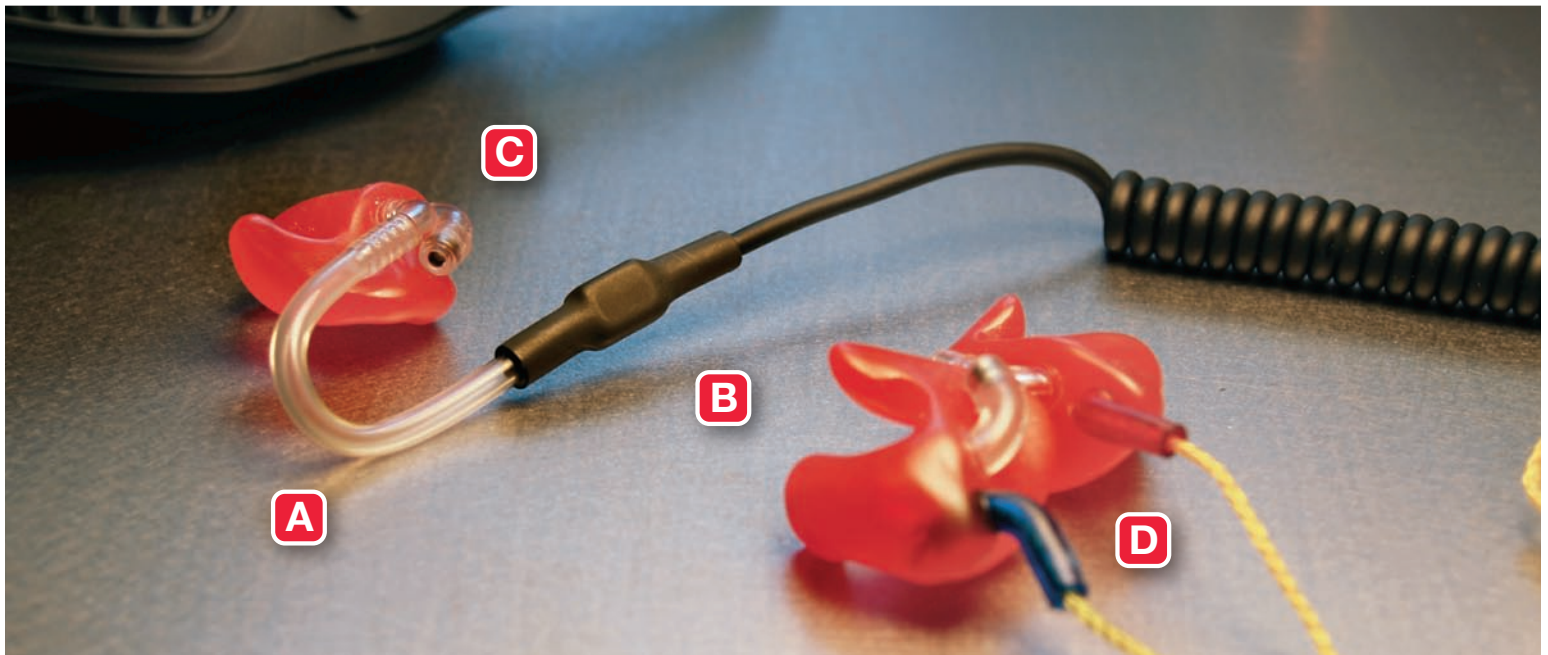


Pricing/Ordering
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Visit us online at
www.firstincommunications.com





SYSTEM FEATURES

- **Heavy Duty Earpiece Wire (A)**

Our communication wire has passed the UL VW-1 flame test and is Kevlar reinforced and EMI shielded for outstanding durability. Easily fits behind the ear for unobstructed use with helmets, SCBA, respirators and hoods.

Ultralight Earpiece Wire also available. Perfect for chief offices, EMS and specialty rescue personnel.

- **Digital Micro Speaker (B)**

Medical grade hearing aid speaker provides crystal clear sound even in the noisiest environments.

- **Communication Plug (C)**

Super soft Polyshear® material and custom fitted for superior comfort. Patented decibel filter eliminates harmful noise levels while allowing for ambient sound recognition and voice communications. Available in many colors.

Silhouette Communication Plug also available. Gives you the benefits of in the ear communications without the hearing protection. Allows you to hear important ambient sounds. Perfect for the command officer who needs to monitor multiple frequencies.

- **Ear Plugs / NRR 24 (D)**

Custom fitted and made with the same Polyshear® material as the communication plug. Also uses the same decibel filter technology as the communication plug. Use only one plug with the communication system or as a pair when hearing protection without radio communications is needed. Available in many colors.

- **Radio Interface Cable**

For ease of use and to provide the wearer with a quick connect, disconnect system our radio interface cables are available in 2.5mm or 3.5mm right angle connectors.



The primary purpose of this system is to increase your ability to hear critical fire ground communications while at the same time limiting your exposure to the loud noises associated with these incident scenes.

The system consists of a communication earpiece with an attached communication plug and an ear plug and can be integrated easily into the structural firefighter clothing or used separately for superior communications during rescue operations, wildland fire fighting and command functions.

As an optional component to our system, we are proud to offer speaker microphones made by Stone Mountain Ltd. These speaker microphones are designed with the firefighter in mind and are arguably the best on the market today. Available with 2.5mm or 3.5mm inline connections.



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