



Industry Challenges

- High Noise environment during high stress situations makes it difficult to deliver seamless support on the beat and in an emergency.
- Current PTT offerings support open-air microphones integrated into a remote finger or lapel PTT, decreasing ability to be covert when an operator must speak into the mic by pulling the PTT to the mouth and potentially delaying an immediate response so as not to be discovered.
- Current headset designs are out-dated and overtly noticeable making it difficult to maintain stealth when providing safety and security.

Specific In House User Needs

POLICE/FIRE

Communicate clearly and privately with team members despite loud noise from sirens and street. Private conversations ensure safety for the Public Safety operator.

MILICOM Recommends: Y 2 in 1 Headset

EMT/MEDICS

Hands-free and efficient, radio-based communication during dismount and emergency operations to help expedite response and effectiveness to a patient's needs.

MILICOM Recommends: Y PTT Headset

UNDERCOVER/AGENCY/SECRET SERVICE

Maintain a covert appearance and blend into a crowd while providing safety for the operator and security for civilians and important individuals. Whisper quiet speech for undetected, seamless communication – no matter the environment.

MILICOM Recommends: Y 2 in 1 Headset

SECURITY

Clear communication including whisper quiet speech among team members and dispatch in an indoor, office or outdoor setting to protect and ensure a safe and secure environment. Unrivaled constant communication – even in loud sport stadiums, concert venues

MILICOM Recommends: Y PTT Headset

DISPATCH

Deliver seamless support in an emergency setting, even when others are speaking in the background.

MILICOM Recommends: Y 2 in 1 Headset

THE MILICOM SOLUTION

Milicom headsets provide crystal clear, hands-free communication when it matters most. Milicom:

- Ensures safety by allowing clear and private communication among team members.
- Increases quick response time by enabling hands-free radio based communication and discretion, by using In-Ear Microphone and secretly pushing remote finger PTT button in hand/pocket.
- Provides smart phone headset appearance which enables operators to blend into a crowd covertly.
- Delivers whisper quiet capability to ensure seamless and constant contact when needed.

All Headsets Feature:

Patented In-Ear Microphone
Captures speech patterns in the ear canal to deliver clear sound

Whisper Capability, even in noise.

Ergonomic Design for Uniform Compatibility & Comfort

**Patented SPEAR™
Voice Capture System**

Familiar PTT User Interface

