

OTTO®



H3 Headset

Low-Profile, Tactical Headset

Innovative Headset Is Uniquely Designed For Active Environments

OTTO's **H3 Headset** is engineered to provide the best hearing protection in extremely loud environments where clear communications are essential. The ultra-lightweight design remains securely in place and performs flawlessly in high-stress tactical situations experienced by SWAT, public safety and security personnel.

SureFire® patented noise-reducing earpieces provide exceptional communications clarity with situational awareness and hearing protection. The earpieces feature noise-reducing filters that allow nearby sounds to pass through to maintain situational awareness. The filters can be closed to block harmful noise in loud environments, shut down the situational awareness function and achieve an NRR of 21 dB. The earpieces automatically block loud impulse noise to provide maximum hearing protection of up to 40 dB NRR whether the filter is open or closed.

Situational Awareness With Outstanding Hearing Protection



Blast & Impulse Noise Protection



Noise-Canceling Microphone



Low-Profile to Fit Under Helmet, Hard Hat or Cap



Outstanding Durability

Features

- SureFire earpieces remain securely in place protect hearing yet allow nearby sounds and radio communications to be heard clearly to provide for greater safety in tactical situations.
- Flexible noise-canceling electret boom microphone can be placed precisely for optimum transmission clarity. Features a replaceable windscreen.
- Lightweight, adjustable behind-the-head-style headband and premium ear temples combine for a comfortable, secure fit.
- Low-profile design can easily be worn with a hard hat, helmet or cap.
- Includes a standard, in-line PTT. An optional remote PTT jack is available.

The SureFire earpieces on the **H3 Headset** feature patented SureFire Earlock[®] retention rings to keep them securely and comfortably in place during all types of tactical engagements.



Replacement earphone kits are available to maintain optimal performance.



Specifications

- Noise Reduction Rating (NRR) : 21dB with filters closed
- Impulse noise NRR: 40 dB with filters open or closed
- Microphone sensitivity rating at 94 dB SPL: -33 dBV Typical
- Cable pull from earphone, 30 lbs.
- Operating temperature range: -20° C to +60° C
- Storage temperature range: -40° C to +80° C
- MIL-STD-810G compliant
- USA Country of Origin. TAA, ITAR, BAA and Berry Amendment compliant
- 3-year warranty



Designed, Manufactured and Engineered in the U.S.A. for Over 50 Years.

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