SM RANGE

Smart Muffs for High Noise Environments











Product Variances



Headband (HB)

- SM SMNB001 SM1x SM1XB001
- SM1-SM1NB001 SM1xSR-SM1XSRU1



Helmet Mount (HM)

Behind the Neck (BTN)

- Communication Options



Face to Face



Two Way Radio



Cell/Mobile Phone



Short Range



MP3 Player



Situational











Sensear Smart Muff Features

- Enhances speech and suppressed background noise
- Face-to-face communication up to 95 dB
- Two-way Radio and cell phone communication up to 105 dB
- Durable and lightweight design. Simple adjustments
- Protects against impact, intermittent and continuous noise
- 360° awareness speech and noise direction recognition
- Connects to existing two-way radio system
- Maximum noise exposure of 82 dB
- Built-in rechargeable battery delivers 12+ hours talk time

Sensear's Unique Technology

Sensear's industry-changing SENS™ technology simultaneously combines speech enhancement with noise suppression to deliver a total high noise communications and protection solution by recognizing the different properties of speech and background noise. SENS™ enables users to remain aware of their surroundings, communicate in noisy environments and protect their hearing from harmful noise.



Speech Enhancement



Suppression



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