

IN-EAR HEADSET



In-ear system with a highly sensitive microphone that captures sound directly in the ear canal. This technology eliminates the need for a boom in front of the mouth, making it ideal for use with a full-face breathing mask.

Reference: SEN 410



FEATURES:



SENSITIVE MICROPHONE

Capture directly in the ear canal



WITHOUT BOOM

Avoids the need for a boom in front of the mouth



WEARING A BREATHING MASK

Suitable for situations where a respirator must be worn

TECHNICAL SPECIFICATIONS:

- Frequency response: Optimized to compensate for ear canal acoustics
- Microphone sensitivity: $-35\text{dB} \pm 3\text{dB}$
- Microphone type: Electret
- Attenuation: Typically 25dB depending on earmold type
- Frequency response: 100Hz – 5kHz $\pm 5\text{dB}$
- Sensitivity (Standard): 102dB @ 0.35mVA in a 2cc acoustic coupler (1000Hz)
- Weight : 2g
- Operating temperatures: $+10^{\circ}\text{C}$ à $+40^{\circ}\text{C}$
- CE conformity: 89/336/EWG–Electromagnetic

COMPATIBLE WITH:

