

FitCheck for Earmuffs

Operation

Loop ear clip over the ear of the earmuff wearer, as illustrated. Mic is facing forward so that it can be used on either ear.



Don earmuffs over ear clip allowing the thin wires under the muff cushion. The thin wires have negligible effect on earmuff performance.



Meter Setup:

Set Range to High

Set Response to S (Slow)

Set Funct to A (A-weighting)



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Exposure Assessment
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**To determine exposure under earmuff,
locate the earmuff user in his/her normal
work position (i.e., under normal noise
exposure conditions) and read the digital
readout on the meter.**