

VXI TuffSet 10 Headset
TuffSet 20 Headset

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TRANSMIT SPECIFICATIONS:

Microphone: Noise canceling electret
Ambient noise suppression: 13db @ 1kHz, typical
Output impedance: 1.8k Ohms typical
Sensitivity: -50dB @ 1kHz (defined 1" from talk-side, 82dB SPL)
Frequency response: 20Hz to 15 kHz.
Operating Current: 300uA max.
Operating Voltage: DC 1.0V min. to 20V max.

RECEIVE SPECIFICATIONS:

Speaker: Dynamic; 36mm diameter
SPL: 90db @ 1kHz, 0.55V input
Impedance: 300 Ohms
Frequency response: 200Hz to 5 kHz
Rated input: 10mW continuous, 100mW peak

MECHANICAL SPECIFICATIONS:

Cables: Standard wire, PVC insulation, polyurethane jacket
Connectors: Gold-plated; mini-mod or quick disconnect
Microphone boom: Flexible, with positioning memory; swivels 270°
Mounting: Left or right ear placement
Headband: Polycarbonate plastic and #316 stainless; ratchet positioning
Operating Current: 300uA max.
Operating Voltage: DC 1.0V min. to 20V max.

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