



Noise Attenuating Headsets



TuffSet 15

TRANSMIT SPECIFICATIONS

Microphone - electret noise canceling
Frequency response - 200~10KHz
Impedance: 1.8 k
Sensitivity: -87dB+5dB AT 1KHz 1.5v
Current consumption - 400 Microamp/Max
Operating voltage: 3.0 V
Test voltage - 1.5 volts

RECEIVE SPECIFICATIONS

Type - Magnetic type unit
Voice Coil Impedance - 300 Ohms
Sound Pressure Level - 100dB+/-4dB c1kHz
Impedance (Monaural): 150 Ohms \pm 20% at 1kHz
Impedance (Binaural): 75 Ohms \pm 20% at 1kHz
Frequency response: 100 Hz to 6.3 kHz
Rated Power: 50m

MECHANICAL SPECIFICATIONS

Cables: polyurethane jacket, PVC resin
Connectors: 4-pin quick disconnect
Microphone boom: Highly flexible gooseneck boom
Headband - Covered stainless steel, adjustable
Ear cushion - PVC leather
Weight - (without lower cord) TuffSet 15: 7.2oz TuffSet 25: 11 oz

If You Work in a Very Loud Environment TuffSet Can Block Out the Noise!

TuffSet's insulated ear piece effectively blocks out surrounding sounds in noisy environments. The noise-canceling microphone reduces the reception of background noise for a more enjoyable call on both ends. The virtually indestructible, highly flexible, gooseneck boom rotates for left or right ear placement, is easy to adjust and maintains its position for consistent voice quality. The sturdy quick disconnect allows fast and easy detachment from the lower cord for greater mobility. The adjustable headband is covered for a comfortable fit. **Compatible with VXi Passport V-series amplifiers and direct connect cords.**



TuffSet 25

