



DUAL EARMUFF NOISE CANCELLING MILITARY

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HEADPHONE

- Size: outer diameter 50mm
- Weight: 14.8 gram
- Magnet: materials ferrite size $\Phi 20.5 \times 4.5$ mm
- Impedance: 32 Ω at around 1KHz
- Power rating: normal 30mW RMS Max100Mw
- Output sound pressure: 95 \pm 3dB
- Level: average at 1.0k, 1.2k, 1.5k, 2.0Hz
- Resonance Fo: 100Hz
- Frequency range: 100Hz-3000Hz
- Distortion: 5% maximum at 1KHz/1mW/1cm
- Abnormal sound test: must be normal tested by 3.0 voltage sine wave

OVERVIEW

- Strong Steel Boom provides flexibility and steady microphone placement
- Universal 5-pin cable connector port and 3.5 audio port.
- Build-in-ear shell push to talk (PTT) button
- Noise-cancelling Dynamic Microphone with amplifier
- Noise Reduction Ratings (NRR):24dB
- New Comfort foam, undercut ear seals Ideal for airport tarmacs, fans at car races, construction sites and other high noise environment

MICROPHONE AND AMPLIFIER:

- Type: noise cancelling dynamic mic
- Case materia: ABS plastic
- Sensitivity: 0.-71dB \pm 3dB (at L=50cm) (0dB=1v/pa, 1KHz)
- Impedance low impedance 150 Ω
- Frequency: 150Hz-7000Hz
- Pattern: Hypercardioid