



Deceptively light.

128 grams (4.5 ounce) on-head weight.

For enhanced comfort during extended use

Digital active noise cancellation.

Reduces ambient noise, allowing users to lower radio volume setting.

Tap control for talk-through communication.

Double tap either earbud to optimise audio for communication outside of the intercom.

Quick-release, side swappable mic and cable.

Attach on either side - no tools required.

Easily adjustable microphone.

Mic winglets allow for precise microphone and boom adjustments.

SPECIFICATION	DESCRIPTION
Headphone sensitivity	92dB SPL measure at 1 mW input signal, 1 kHz, in Mono mode
Headphone Impedance	Mono mode: 300 Ohms ON and OFF
	Stereo mode: 600 Ohms ON and OFF
Headphone frequency response	RTCA-214a range: 300 to 3500Hz
	Extended range: 40Hz to 15kHz
Boom microphone sensitivity	-27dBV (+/- 2.5dB) at 94dB SPL (1 Pa), measured at 6mm distance from artificial mouth, across 220 Ohms load resistor and biased with 12 Vdc via 470 Ohms resistor.
Boom microphone blas	Operating bias voltage range: 4 to 28 VDC
Maximum ambient noise level	105 dBC SPL for full active noise reduction performance
Battery power source	Two (2) AA alkaline batteries
Battery life	45 hours in typical commercial jet aircraft noise. Duration varies with battery age, ambient noise levels, temperature, ear tip condition, and use of the <i>Bluetooth</i> feature.
Aircraft power source	Aircraft power voltage range: 10 to 32 VDC
Average power consumption	250mW

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Type G/A · LEMO6P · XLR5P

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Bluetooth付

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Price

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