

ALTRONICS SERIES 11 C9070 HEADSETS

The Altronics Aviation Headset range represents outstanding value for money and meets the exacting standards of the Australian aviation industry.

Features:

- Extra thick ventilated cushion headpad for maximum comfort
- Corrosion proof chrome plated steel
- Stirrup pivot assembly gives ear cups universal fit
- High quality shielded lead
- Soft gel filled ear seals for comfort and maximum attenuation
- Lock nut construction for customised fit.
- Set it once it fits you right every time
- Earphones (300Ω each) wired in parallel for safety and reliability
- Earphones compatible with 150 - 1500Ω systems
- Volume control with memory indents
- Universal boom allows mic to be placed on the left or right side
- Spring tension boom assembly for precise microphone placement
- High performance noise cancelling electret microphone

Specifications:

- Straight cord/coil cord, 5 feet long
- Stirrup pivot assembly to provide universal fit
- Comfortable, extra thick, headpad cushioning
- Cushioned ear seals for the best possible noise attenuation and comfort
- Shielded cable for near perfect E.M.I./R.F.T. protection
- Corrosion proof chrome plated steel
- Parallel earphone wiring
- Adjustable volume control
- Universal/flexible boom assembly for precise placement of microphone
- 150 to 10,000 ohms compatibility
- High performance, noise canceling microphone

Attenuation Characteristics

Frequency (hz)	125	250	500	1000	2000	3000	4000	6000	8000
Attenuation (db)	14.3	21.5	27.1	31.8	36.0	39.6	41.8	39.7	37.0
Standard Deviation	3.3	2.4	1.5	1.6	1.3	2.1	2.1	2.0	1.3