



## Specifications

Microphone	M-87 dynamic mic
Speakers	16 ohm
Plug	U-174/U 4 conductor plug
Cord	Shielded coil cord, plug molding resistant to 10 kg pull force
Ear Seals	Protein leather covered Dual density foam
Headpad	Washable fleece comfort headpad
Color	Tan domes, chrome-steel headband and stirrups
Volume Control	Mono headset, dual-volume controls
Battery Operation	25mA max (ANR-ON) at 3.0V input 50mA max (ANR-ON) at 1.6V input
Operating Battery Voltage	1.2 - 3.00 VDC
Battery Power Source	Two AA cell batteries
Operating Temperature	-15 to 70 °C
Battery Life	50 hr average for standard alkaline-zinc batteries
Battery Size	1.65" x 4.2" x 1.0"
Warranty	Two-year warranty



[www.flightcom.net](http://www.flightcom.net)



## E-13 ANR

LOW  
IMPEDANCE  
HEADSET



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**FLIGHTCOM** 



## Flightcom's E-13 ANR is a classic style headset designed for rugged cockpit environments. The headset prevents noise fatigue and enhances communication through ANR technology.

- Newly designed battery box includes SAT/cell-phone support, auxiliary input and improved battery monitoring
- Enhanced ergonomic features include headpad and ear seals, offering additional comfort and support
- Active Noise Reduction (ANR) provides an additional 14-18dB noise attenuation
- ANR is powered by two "AA" batteries providing up to 50 hours average operation
- Versatile flexible microphone boom for precise adjustment
- Cord configuration optimized for flight deck and cargo compartment crews
- Glove Rugged™ comm cable bend relief increases durability
- NVIS friendly, dome mounted Pelican light and carrying case included (ANR model only)
- In-line, quick disconnect jack on mic boom for chemical defense suit and boom replacement
- Sure Power System™ (SPS) shuts off ANR when no audio is present
- Steel spring headband and stirrups with scratch resistant ABS ear domes
- 5 ohm, M-87 dynamic microphone meets MIL 2654212E, mounted on flex boom; also available in 150 ohm
- U-174/U 4-conductor NATO plug
- 6-conductor, shielded coiled comm cable
- DO-160E tested – environmental and explosive proof
- Approved for use on USAF KC-135, C-5 and C-130 (all types except "J")
- USMC approved
- Also available in passive models

# E-13 ANR

## LOW IMPEDANCE HEADSET

NSN 5965-01-521-3223 (ANR model)  
GSA schedule GS-07F-0374M  
2006 Outstanding Contractor

Available through GSA

