

AVIATION HEADSET



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RT-HH

HELICOPTER HEADSET



FEATURES

- Super Soft Double Foam Headpads
- Noise-Cancelling Electret Microphone
- Low-Profile Volume Control Knob with Detent Settings

GENERAL SPECIFICATIONS

Operating Temperature	-20°C ~ 70°C
Storage Temperature	-25°C ~ 75°C
Microphone Type	Bidirectional noise cancelling microphone
Operation Voltage	8-32V as per aircraft or device
Frequency Response	100-5KHz
Microphone Sensitivity (1kHz)	-46 ± 3dB (@1KHz, 2.2KΩ, 3V), customised mic available
Speaker diameter	50mm, customised speaker available
Speaker Impedance	150Ω (one speaker 300Ω, parallel connection)
Speaker Rated Power	40mW
Speaker Sensitivity	119 ± 3dB
Noise Reduction Rate	Max -24dB
Interface	U174/U

RT-FWH

FIXED WING HEADSET



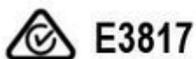
FEATURES

- GA Use Deal Plugs
- Passive Noise Reduction
- Super Soft Double Foam Headpad
- Standard Foam Ear Seal (Gel Seal Optional)
- Noise-Cancelling Electret Microphone
- Low-Profile Volume Control knobs

GENERAL SPECIFICATIONS

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Speaker Impedance	150Ω (one speaker 300Ω, parallel connection)
Speaker Rated Power	40mW
Speaker Sensitivity	119 ± 3dB
Noise Reduction Rate	Max -24dB
Interface	PJ055/PJ068

- All specifications are subject to change without notice due to continuous development
- Complies with Australia / New Zealand RF standards



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