

HS3G

MANUFACTURING HEADSET

CALIBRATION MODE - LINE 4



HS3-CAB



HS3-PTT CAB

HS3 Over-The-Head

Lightweight, Over-the-Head Dual Speaker Headset with Noise Canceling Boom Mic, and PTT Button

The HS3 headset delivers enhanced noise reduction, clear communication, and exceptional comfort with a lightweight, adjustable over-the-head design and foam-padded earmuffs. The headset's lightweight, collapsible frame provides a snug yet comfortable fit, making it ideal for extended use.

RELIABLE PERFORMANCE

Built for demanding environments, the HS3 maintains reliable performance without sacrificing mobility or ease of wear. Its durable construction and ergonomic design allow users to stay focused and connected throughout long shifts, while the high-quality audio clarity ensures every transmission comes through crisp and intelligible in high-noise conditions.



Heavy-Duty
360° Rotating Clip



Detachable
Coil Design



Durable Construction
for Long-Lasting Use



Compatible with
All Radio Models

HEAVY DUTY

OVER-THE-HEAD DUAL-MUFF HEADSET

BUILT TO PERFORM. ENGINEERED TO ENDURE.



FEATURES

- Adjustable over-the-head flexible and adjustable band for a secure fit
- Collapsible for easy storage when not in use
- High-quality and loud speakers with replaceable foam pad ear cushions to block out external sound and seal in receive audio
- Noise-canceling microphone on adjustable boom with foam windsock to reduce wind noise
- Available in Black or Green
- Compatible with 5-pin Headset Cables with or without inline PTT in an extensive variety of device connectors (Cables sold separately)

SPECIFICATIONS

Earcup Width	~3.2 in. (82mm)
Earcup Height	~4.3 in. (110mm)
Mic Boom Length	~5.1 in. (130mm)
Overall Weight (not including cable)	~14.8 oz (420g)
Speaker Sensitivity	107 dB SPL
Speaker Power	10 mW (nominal); 15 mW (max)
Speaker Impedance	300 Ohms $\pm$ 15%
Microphone Sensitivity	-44 dBV
Microphone Frequency Response	50 Hz to 10 kHz
Microphone Directionality	Uni-Directional Noise Canceling
Device Connector	5-pin Headset Connector
Operating Temperature	-4°F to 122°F (-20°C to 50°C)