

FRACKING HEADSET

HEAR. COMMUNICATE. GET IT DONE.

HS8-CAB



HS8

Beheind-The-Head

Dual Speaker Headset with PTT,
Volume Control, and Noise
Canceling Boom Mic



HS-PTTCAB

VOLUME CONTROL & PTT BUTTON

Take full control of your communications with this versatile heavy-duty headset, featuring integrated volume adjustment and Push-To-Talk functionality for fast, effortless operation in demanding environments. Built for professionals who rely on clear, dependable communication, it delivers rugged durability, all-day comfort, and easy access to essential controls without slowing you down.

The HS8 headset combines premium noise reduction, voice clarity, and comfort, featuring a built-in PTT and volume control for seamless operation in noisy environments. The strong, flexible noise-canceling boom mic, premium gel earmuff pads, and adjustable headbands provide a comfortable and secure fit.



HEAVY-DUTY
360° ROTATING CLIP



DETACHABLE
COIL DESIGN



DURABLE CONSTRUCTION
FOR LONG-LASTING USE



COMPATIBLE WITH
ALL RADIO MODELS

INDUSTRIAL COMMUNICATION HEADSET

RUGGED PERFORMANCE. CLEAR CONNECTION.

FEATURES

- Adjustable behind-the-head band and a flexible over-the-head strap for a secure fit
- PTT button on earcup
- Volume control knob on earcup
- High-quality and loud speakers with gel 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
- Compatible with 5-pin Headset Cables with or without inline PTT in an extensive variety of device connectors (Cables sold separately)



PTT
BUTTON
ON EARCUP



VOLUME
CONTROL
KNOB



HS8-CAB

Detachable Coil Cable is the ideal replacement or spare cable.



OR

HS-PTTCAB

Detachable Coil Cable with Inline PTT and Removable Rings is the ideal replacement cable.



DIMENSIONS

Earcup Depth	~2.7 in. (70mm)
Earcup Height	~3.9 in. (100mm)
Mic Boom Length	~6.3 in. (160mm)
Overall Weight (not including cable)	~20.5 oz (580g)

AUDIO

Speaker Sensitivity	86 dB SPL
Speaker Power	2 W (nominal); 3 W (max)
Speaker Impedance	8 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)



SECURE & ADJUSTABLE FIT

Behind-the-head design with over-the-head strap.



SUPERIOR NOISE REDUCTION

Gel pad ear cushions and noise-canceling mic.



BUILT TO PERFORM

Rugged construction for demanding environments.



VERSATILE CONNECTIVITY

5-pin compatibility with a wide range of devices.