For headset repair, reconditioning, or information on any of our products:

Within the Continental U.S.A. call our Customer Service Department at:

800-298-6235

■ In Alaska: Northern Lights Avionics, Anchorage, Tel. 907-277-4811

AUTHORIZED INTERNATIONAL REPAIR FACILITIES:

Australia

Pacific Avionics Pty. Ltd. Bankstown Airport, NSW Tel. 61-297-911-137

Canada

Kitchener Aero Breslau, Ontario Tel. 519-648-2921

Maxcraft Avionics Pitt Meadows, British Columbia

Tel. 604-465-3080

Czech Republic Aviation

Service Prague

Tel. 420-266-090-214

England

Headset Services Ltd. Shoreham by the Sea, West Sussex Tel. 44-1273-234181

Singapore

Aviation & Electronics Support Tel. 65-6481-2261

South Africa

NAC Lanseria Lanseria Airport Jones Road, Jet Park 1459 Tel. 27-11-267-5500

All David Clark Company Headsets are backed by a 1-Year Warranty

ACCESSORIES & SPARES



UNDERCUT COMFORT-GEL EAR SEALS
P/N 40863G-02 (1 pair)

SUPER-SOFT HEADPAD

P/N 18900G-45 Super-Soft Foam **P/N 40592G-01** Sheepskin





MICROPHONE PROTECTOR





SUPPORT ASSEMBLY

P/N 10370G-03

Find Your Solution



Visit us online at:

www.davidclark.com/ProAudio

and check the compatibility of our line of noiseattenuating headset models with your system. For more information or to find an Authorized David Clark Company dealer nearest you call us at 800-298-6235.









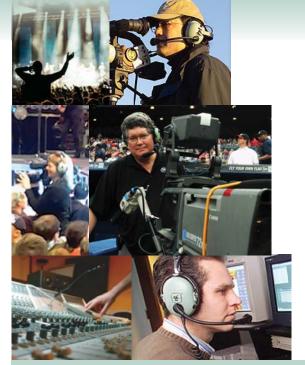
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Pro-Audio/ Video

NOISE ATTENUATING HEADSETS





OVER THE HEAD STYLE STEREO LISTEN ONLY

MODEL IOS/DC

- Stunning stereo output
- Newest Undercut, Comfort Gel Ear Seals
- Super-Soft, Double-Foam Headpad
- Dual volume controls
- Lightweight, 6 ft. extended coil cord
- Terminated with commonly-used 3.5mm stereo plug
- Both 1/4-inch plug adapters (mono & stereo) included
- Earphone elements are hi-fidelity, dynamic with a range of 10-20,000 Hz.
- NRR 23dB

OVER THE HEAD STYLE - 3.5MM PLUGS

40642G-01

- Newest Undercut, Comfort Gel Ear Seals
- Super-Soft, Double-Foam Headpad
- Dual volume controls, Wired for Stereo Separation
- 15' Extended Coil Cord
- Terminated with Dual 3.5mm Plugs (for Earphones and Microphone)
- Dynamic Earphone Elements with a Range of 100-5,500 Hz
- Noise-Canceling Electret Microphone, Mounted on Universal Flex Boom
- SPDT Microphone On-Off Switch
- Weight (without Cord) 16 oz.

OVER THE HEAD STYLE-USB PLUG



- Newest Undercut, Comfort Gel Ear Seals
- Super-Soft, Double-Foam Headpad
- Dual volume controls, Wired for Stereo Separation
- 10' Straight Cord
- Terminated with USB Connector
- Dynamic Earphone Elements with a Range of 20-1KHz +/- 1.5dB; 20-20KHz +/- 5-15dB
- Noise-Canceling Electret Microphone, Mounted on Universal Flex Boom
- Weight (without Cord) 15.2 oz.





Production teams rely on each other to produce the finest presentations possible. Effective communication is the key to exceptional job performance. David Clark Company now offers a complete line of Pro-Audio/Video specific headsets

with XLR connectors, USB and 3.5mm computer plugs. Discerning professionals depend on the outstanding durability and crystal clear communications provided by DC headsets. We make a headset you can comfortably wear all day in such applications as these:

- Public & broadcast events Tour groups
- Sporting arenas
- Television studios
- Rock concerts
- Mobile work groups

H8530

Front of House

DUAL EAR, OVER-THE-HEAD STYLE

- Certified Noise-Reduction Rating of 23dB.
- 5' Straight Cord with loose leads (for your connector selection)
- Dual Volume Controls
- Two 60-ohm Earphone Elements, wired for separate channels
- M-101/AIC microphone, 150 ohms

H8532 & H8535

- Certified Noise-Reduction Rating of 23dB.
- 5' Extended Coil Cord
- Two 275-ohm Earphone Elements, wired in parallel
- H8532 has 4-Pin Female XLR Connector
- H8535 has 4-pin Male XLR Connector
- M-101/AIC microphone, 150 ohms

PRO-AUDIO/VIDEO HEADSET FEATURES

Compatible with wired and wireless Pro-Audio systems by manufacturers such as:

> **ClearCom®** Eartec®

Telex® **McCurdy®**

RTS® Port Phone®

ASL® Production Intercom®

and many more....

CUSHION HEADPAD

Super-soft, foam-filled pillow headpad for supreme comfort.

CORROSION-RESISTANT

Powder coated steel exceeds demanding military specifications.

PIVOT ADJUSTMENT

Dome and stirrup swivel to provide universal fit for each ear dome to the side of your head.

EARPHONES

Have vibration and shock-resistant mountings, unmatched DCCI quality and reliability.

"UNDERCUT" COMFORT-GEL-**EAR SEALS**

Provides a large ear opening, contours precisely for a perfect seal and dissipates clamping force to assure superior comfort.

WIND SCREEN

Protects microphone from moisture and wind noise.

NOISE-CANCELLING MICROPHONE

M101 type, provides crisp, clear transmission.

MICROPHONE BOOM

right side placement.

HEADBAND LOCKNUT

Lets you set the adjustment for a perfect fit every time.

VOLUME CONTROL

Low-profile volume control knob with detent settings. Lets you select a comfortable listen level (ON SELECT MODELS).

HIGH-IMPACT DOMES

ABS Plastic Domes exceed stringent drop test requirements.

COMMUNICATION CORD

5' extended coil or 5' straight cord (depending on model), shielded to prevent RFI or EMI interference. **NOT SHOWN**

NEUTRIK 4-PIN XLR CONNECTOR

Male or female (depending on model) top-of-the-line quality, loose lead headset versions also available. **NOT SHOWN**

Solid flex-boom for perfect microphone positioning. Rotates for left or

Find your headset solution in seconds at www.davidclark.com/ProAudio



SINGLE EAR, OVER-THE-HEAD STYLE

H8590 5' Straight Cord with loose leads (for your connector selection)

- Single Volume Control
- One 60-ohm Earphone Element
- M-101/AIC microphone, 150 ohms



H8592 & H8595

- 5' Extended Coil Cord
- One 275-ohm Earphone Element
- H8592 has 4-pin Female XLR Connector
- H8595 has 4-pin Male XLR Connector
- M-101/AIC microphone, 150 ohms

DUAL EAR, BEHIND-THE-HEAD STYLE

- Certified Noise-Reduction Rating of 23dB
- 5' Extended Coil Cord
- 4-Pin Female XLR Connector
- Two 275-ohm Earphone Elements, wired in parallel
- M-101/AIC microphone, 150 ohms



DUAL EAR, HARDHAT ATTACHABLE STYLE

- 3'Straight Cord
- 4-pin Female XLR Connector
- Two 275 ohm Earphone Elements, wired in series
- Hardhat not included
- M-101/AIC microphone, 150 ohms



