

## CUSTOMER SERVICE

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  
Or  
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

**EAR SEAL COMFORT COVER**  
P/N 22658G-01 (1 pair)

**MICROPHONE PROTECTOR**  
P/N 18434G-02

**SUPPORT ASSEMBLY**  
P/N 10370G-03

## MORE INFORMATION

**Find Your Solution**



Visit us online at:

**www.davidclark.com/ProAudio**

and check the compatibility of our line of noise-attenuating 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**.



David Clark Company Incorporated  
360 Franklin Street  
Worcester, MA 01604 U.S.A.  
Tel. 508-751-5800

**WWW.DAVIDCLARK.COM**

Distributed By:

## COMPUTER COMPATIBLE

## OVER THE HEAD STYLE - STEREO LISTEN ONLY

**MODEL 105/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

**40642G-03**

- 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.



**Pro-Audio/Video**  
NOISE ATTENUATING HEADSETS



**David Clark**  
WWW.DAVIDCLARK.COM



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
- Sporting arenas
- Rock concerts
- Front of House
- Tour groups
- Television studios
- Mobile work groups

### 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

#### H8530



#### 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.....

Find your headset solution in seconds at [www.davidclark.com/ProAudio](http://www.davidclark.com/ProAudio)



### SINGLE EAR, OVER-THE-HEAD STYLE

- 5' Straight Cord with loose leads (for your connector selection)
- Single Volume Control
- One 60-ohm Earphone Element
- M-101/AIC microphone, 150 ohms

#### H8590



#### 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

#### H8542



### 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

#### H8570

