If you're looking for superior technology in a commercial and general aviation headset, you've come to the right



spot.



Introducing the new

DCPROX

Technologically Advanced. Intelligently Designed.



Leading edge rechnology and sleek, supra aural, rest-on-ear design puts the new DC PRO-X a generation ahead of any other aviation headset in its class. David Clark brings the perfect

combination of comfort and performance in a lightweight, yet rugged headset designed for commercial and general aviation pilots. Compare technology and performance features, and you'll see that the DC PRO-X is a superior value. From the moment you slip it on, it's a whole new flying experience.



The DC PRO-X is born from the legacy of quality, comfort and durability that has been the trademark of the 'green domes' for well over a quarter-century.

Hybrid Electronic Noise Cancellation

Advanced feed-forward and feed-back technology provides best-in-class active noise reduction.

Dual Voice Coil Drivers Provide Fail-Safe Operation

Ensures full communication in the event of battery loss or system failure.



Digital Signal Processing (DSP) Technology

Provides high-fidelity audio for superior communications and music listening.



M-55 Electret Microphone with **Enhanced Noise Cancelling**

Provides superior speech intelligibility and crystal clear communication with virtually no background noise. Full-flex, rotating boom for easy mic placement in left or right side positions.



Bluetooth[®] Wireless Technology

Provides seamless integration for connecting to cell phones, MP3, tablets or other personal electronic devices.













Magnesium Alloy Suspension and Headband

Provides superior strength and an ultra-lightweight platform.

Headset weight is evenly distributed in a forward-thinking, ergonomic design and is fully adjustable to your personal comfort preference.



Swivel action, interlocking hinge assembly provides secure fit while minimizing damping force.



Adjustable suspension assembly features multiple detented positions for proper fit.











Dura-Stitched Leatherette Ear Seals

Plush, supra-aural, rest-on-ear design with slow-recovery foam cradles your ears in comfort. Eliminates hot spots and heat buildup while conforming perfectly to the shape of your ear for a personalized fit.







Compact, In-Line Control Module

Ergonomic design with back-lit touch-key user interface simplifies operation. Provides controls for On/Off, **Bluetooth**® wireless technology & volume control. Powered by two "AA" batteries for up to 50 hours of use.







Folding Design

The DC PRO-X features a collapsible design for compact storage in its own David Clark headset bag (included).



Performance Features

	Features	Benefits
	Supra-Aural Design	Lightweight, comfortable design with excellent passive and active attenuation
	Hybrid Electronic Noise Cancellation	Provides best-in-class active noise cancellation
	Bluetooth Wireless Technology	Seamless integration for connection to cell phones, MP3, tablets or other personal devices
	Rotating Boom Microphone	Allows for easy placement in left or right side positions
	Dual Volume Controls	Touch-key provides selectable volume levels
	Dual Voice Coil Earphone Drivers Provide Fail-Safe Operation	Ensures full communication in the event of battery loss or system failure
	Digital Signal Processing (DSP) Technology	Provides high fidelity audio for superior communications and music listening
	Audio Mute	Reduces auxiliary audio volume and prevents missed communications
	Stereo/Mono Selection	Compatible with all aircraft audio panel configurations
	Dual and Single Plug Configurations	Standard dual plug GA configuration. Single helicopter plug (coming soon)
	Five-Year Warranty	Backed by industry leading customer service
	FAA TSO C-139	Meets or exceeds all TSO requirements

Passive Model Also Available:

The new **DC PRO** standard, passive noise attenuating headset with the same advanced technology and comfort features as the DC PRO-X (excluding Hybrid electronic noise cancellation and **Bluetooth*** wireless technology).



For more information about the new DC PRO-X and to order your headset online, visit: www.GO-DCPRO.com







