

The ANR headset that's first  
in comfort, quality and performance?

This is the  
"ONE"



[WWW.DAVIDCLARK.COM](http://WWW.DAVIDCLARK.COM)

The “**ONE**” with advanced  
comfort technology



**Soft, Outlast® Fabric  
Head Pad with Sensory  
Comfort Technology**

Outlast® technology responds to your constantly changing skin temperature to help keep you comfortable during flight by managing heat build-up and moisture to delay the onset of sweat. Absorbs and stores excess heat to keep the head pad and top of your head cool, and gradually releases heat when conditions change.

**Ultra-Comfortable Leatherette  
Ear Seals**

Plush, 'over-the-ear', Dura-Stitched leatherette ear seals reduce heat build up and provide a memory-foam seal for excellent noise attenuation.



The “**ONE**” with innovative design features

### **Adjustable Suspension Assembly**

Fully adjustable suspension assembly integrated with headband for personalized fit and comfort.



### **Swivel Hinge Stirrups**

Disperse clamping pressure for secure yet comfortable fit and allow headset to conform to the sides of the head.

The "ONE" with superior  
ANR performance

### Hybrid ENC Technology

Provides best-in-class active noise reduction with *feed-forward/feed-back* technology. External microphone on dome picks up noise from the outside, before reaching the ear canal for superior noise attenuation.



The "ONE" for you.



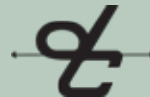
**DC ONE-X**

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**DC ONE-X**

### Performance Features

Features	Benefits
Circum-Aural Design	Lightweight, over-the-ear design with excellent passive and active attenuation
Hybrid Electronic Noise Cancellation	Provides best-in-class active noise cancellation
Bluetooth <sup>®</sup> Wireless Technology	Seamless integration for connection to cell phones, MP3, tablets or other personal devices
Reversible Boom Microphone	Allows for easy placement in left or right side positions
Dual Volume Controls	Touch-key provides selectable volume levels
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 plug, 6-pin connector (-XP Model)
Five-Year Warranty	Backed by industry leading customer service
Headset Weight	Lightweight Suspension and design – just 12.3 ounces
FAA TSO C-139a	Approved



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