


**DC PRO-2 Headset**

### FEATURES AND BENEFITS

- Dual volume controls provide independent listening levels in each ear
- Adjustable suspension assembly for personalized fit
- Outlast® technology, heat-absorbing head pad with breathable, vented design
- Ultra-soft, Dura-Stitched, leatherette ear seals with supra-aural (rest on ear) design provide personalized fit and eliminate heat buildup for greater comfort
- Swivel hinge stirrups for secure, comfortable fit

- M-5A electret microphone for enhanced noise cancelling
- Full flex boom for precise microphone placement
- Collapsible design for compact storage in David Clark branded headset bag (included)
- Five-year warranty
- TSO-C139a Approved

### TECHNICAL DATA

<b>Ear Coupling</b>	On-The-Ear
<b>Hardware</b>	Lightweight alloy
<b>Dome Type</b>	ABS
<b>Contact Pressure</b>	~0.6 lb. (2.7 N)
<b>Connector Type</b>	XLR 5-Pin connector
<b>Connection Cable</b>	0.130" (3.3 mm) O.D. shielded cable, length ~ 5 ft. (1.5 m)
<b>Transducer Principle</b>	Dynamic
<b>Earphone Impedance</b>	600Ω Mono/1200Ω Stereo (each ear)
<b>Earphone Frequency Response</b>	100 Hz – 15 kHz
<b>Characteristic SPL</b>	~91 dB SPL (1 kHz, 1 mW) @ maximum volume nominal
<b>Total Harmonic Distortion (THD)</b>	< 1% - 110 dB SPL (300 - 3,000 Hz)
<b>Microphone Principle</b>	Pre-polarized condenser microphone (electret), noise cancelling
<b>Microphone Impedance</b>	150Ω nominal
<b>Microphone Sensitivity</b>	400 mV +/- 6dB into 150Ω load @1 kHz for 114 dB SPL input
<b>Microphone Frequency Response</b>	150 Hz - 8 kHz
<b>Microphone DC Supply Voltage</b>	8 – 16 Volts, not polarity sensitive
<b>Source Resistance</b>	470Ω
<b>Operating Temperature</b>	-20°C – +55°C
<b>Weight (w/o Cable)</b>	~ 8.6 oz. (244 g)