



Series 9900 Wireless Intercom System

Wireless Headset-Mic
Model No. DC 9690
(Part No. 43104G-03)



DC 9690: Headset-Mic

FEATURES AND BENEFITS

- Extremely light, yet rugged alloy headband and suspension
- Single volume control provides independent listen levels in your ear
- Adjustable suspension assembly for personalized fit
- Plush, leatherette head pad with breathable, vented design
- Ultra-soft, Dura-Stitched, leatherette ear seal with supra-aural (rest on ear) design provides personalized fit and eliminates heat buildup for greater comfort
- Swivel hinge stirrups for secure, comfortable fit
- M-2, dynamic microphone, 150 ohm noise cancelling
- Full flex boom for precise microphone placement
- 5 ft. straight cord with 7 pin MAP connector
- Collapsible design for compact storage

DESCRIPTION

The Series 9900 Wireless Intercom System is the perfect solution for wireless intercom communications in demanding environments, such as airline/airport operations, fire/rescue applications, marine intercom, or any application requiring robust, reliable and secure communications in and around high-noise areas.

The DC 9690 is an ultralight headset providing rugged dependability and is designed for use with David Clark Wireless Belt Stations.

It is a single-ear, over-the-head style communication headset incorporating a noise-canceling dynamic microphone and hi fidelity earphone.

With superlative performance and unsurpassed comfort features allowing for ease of use over long work shifts, the DC 9690 is an ideal headset choice for use.

TECHNICAL DATA

Weight (w/o cord)	6.3oz (179g)
Comm Cord (from module)	5 foot coil, with ¼" stereo connector (TRS)
Dome Type	Supra-aural (rest-on-ear)
Hardware	Lightweight alloy
Ear Impedance	200Ω, (+/-10%)
Mic Principle	Dynamic
Mic Impedance	150Ω nominal
Mic Sensitivity	160uV nom. into 150Ω load re: 94dB SPL ¼" 1kHz
Mic Frequency Response	100Hz – 10kHz
Mic DC Supply V	N/A
Source Resistance	150Ω nominal

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Technical data subject to change without prior notice.
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