



Series 9900 Wireless Intercom System

Wireless Headset-Mic

Model No. H9975

(Part No. 41093G-01)



H9975: Headset-Mic

FEATURES AND BENEFITS

- Effective communication in demanding environments
- Ideal for work areas with noise levels below 85dB
- 150 ohm dynamic noise-canceling microphone
- Rugged, flexible wire microphone boom for perfect microphone positioning
- Dynamic earphone, encapsulated on headset frame
- In-line, water-tight volume control, for variable gain settings
- Adjustable rear nape support assembly for secure fit
- Comfortable ear hangar design
- 3' straight cord with military-grade, 7-pin Belt Station connector
- No NRR (single-ear, ultra-light headset)

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 H9975 is an ultra-lightweight variant of our standard Series 9900 wireless headsets, designed for use in low-noise environments with Series 9900 Wireless Belt Stations and providing the same rugged dependability that you've come to rely on from David Clark.

It is a single-ear, behind-the-head style communication headset, incorporating a noise-canceling dynamic microphone engineered for effective speech intelligibility in any noise environment.

With reliable performance and the exceptional comfort provided by its' ultra-light platform and ease of use over long work shifts, the H9975 is an ideal headset choice for use where distance and/or proximity make it difficult to communicate but hearing protection is not required.

TECHNICAL DATA

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| Weight (with cord) | 3.3oz/93.6g |
| Comm Cord | 3 foot straight, with MAP-57-45 connector |
| Headset Type | Ultralight, Behind-The-Head, Single-Ear |
| Volume Control | 220 ohm +/- 20% |
| Ear Impedance | 32 ohm +/- 15% @ 1kHz |
| Ear Input Power | 40mW |
| Ear Max Input Power | 100mW |
| Microphone Type | Dynamic Noise-Canceling |
| Mic Impedance | 150 ohm |
| Mic Gooseneck Length | 115mm +/- 5mm |
| Headset Adjustment | Rear neoprene rubber adjustable nape-band |

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