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Series 9900 Wireless Intercom System

Product Bulletin

Application Focus:

Aircraft Maintenance

David Clark Company Wireless Headset Communication Systems provide maximum freedom and mobility, as well as clear communication, for aircraft maintenance personnel involved in inspection, repair, overhaul operations, as well as for aircraft movement in and out of the hangar. Safety and efficiency are dramatically improved as maintenance personnel benefit from crisp, clear and hands-free communication without being tethered to the aircraft.



KEY COMPONENTS



GATEWAYS



BELT STATIONS



HEADSETS



CHARGERS

KEY FEATURES

- Hands-free, full-duplex intercom – DECT based technology
- Crisp, clear communication in demanding environments
- Rugged, durable construction – marine-grade components
- Radio interface or intercom-only configurations
- Secure signaling prevents unwanted interception
- Compatible with most HF, UHF and VHF mobile radios
- Up to four users per Gateway – expanded capability
- Reliable working range of up to 300 feet (approx. 100m) from Gateway

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*Technical data subject to change without prior notice
Current data available at www.davidclark.com*



Made in USA

TYPICAL SYSTEMS

WITH RADIO INTERFACE



INTERCOM ONLY

