

Series 9900 Wireless Intercom System

Product Bulletin Application Focus:

Airline Push-Back Operations

David Clark Company Wireless Headset Communication Systems provide maximum freedom and mobility, as well as clear communication, for airport ramp personnel involved in push-back operations. Ramp safety is dramatically improved, as tug operators, ramp agents and flight deck personnel all maintain full situational awareness through crisp, clear and constant communications.



KEY FEATURES

- Hands-free, full-duplex intercom DECT based technology
- Crisp, clear communication in demanding environments
- Rugged, durable construction marine-grade components
- Unique configurations for tug operator and ramp agents
- Secure signaling prevents unwanted interception
- Up to four users per Gateway expanded capability
- Reliable working range of up to 300 feet (approx. 100m) from Gateway

KEY COMPONENTS



PUSH-BACK GATEWAY





BELT STATIONS



HEADSETS



CHARGERS





