

David Clark Company Wireless Headset Communication Systems provide maximum freedom and mobility, as well as clear communication, for oil and natural gas fracing sites, in and around data acquisition vans and command centers. Crew members move about freely and easily without being tethered to a work station. Communication is clear and safety is dramatically improved.



Photo courtesy of Halliburton Energy Services

KEY FEATURES

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

KEY COMPONENTS



GATEWAYS

Provides wireless relay for Belt Stations



BELT STATIONS

Transmits all audio to/from Headset and Gateway



HEADSETS

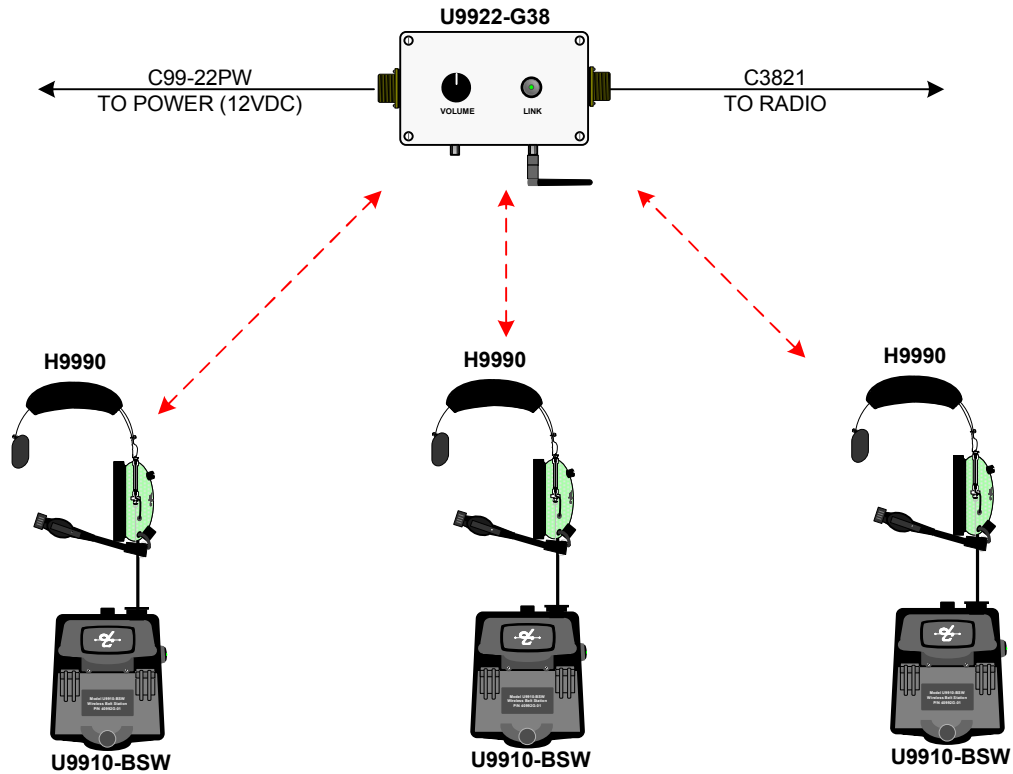
Variety of Headset Styles available



CHARGERS

Charges up to four batteries in 3-4 hours

TYPICAL SYSTEMS



THREE POSITION

- Up to four users per Gateway
- Local and remote antennae options
- Seamless integration to all vehicles
- Rechargeable batteries (24 hours)
- 4-bay battery charger (110VAC, 12VDC or 250 VAC options)

SIX POSITION

