

REDLINE INCIDENT COMMAND SYSTEM



REDLINE[™] LIBERATOR[®] V INCIDENT COMMAND DUAL COMMUNICATIONS HEADSET SYSTEM

- » First of its kind multi-mode headset with Electronic Noise Compression and Active Noise Cancellation technology that protects hearing, while allowing clear communication in the noisiest environments
- » Ambient sound amplification for 360-degree situational awareness / face-to-face communication
- » Dual-Fuel power options; 2-AAA's or 1-CR123, each offering 250 hours of operation
- $\ensuremath{\text{\textbf{w}}}$ Noise canceling boom microphone for clear voice transmission, even when worn with SCBA
- » Does not interfere with SCBA face mask seal
- » Bifurcated audio allows simultaneous radio message reception in corresponding ear cup; right radio in right ear, left radio in left ear
- » Multi-functional dual PTT allows for message transmission to one or both radios at the same time
- » Comes standard in over-the-head suspension. Behind-the-head suspension available for wear under helmet (pictured)
- » Particulate dust and water spray resistant, submersible up to three (3)feet
- » Third party tested explosive atmosphere certified, MILSTD certified and certified at 26 dB NRR
- $\ensuremath{\text{\textbf{y}}}$ Includes R.4 U-PTT Assembly, available for all common public safety portable radios
- » Tactical Wireless Module compatible (not included)
- » Easily cleaned / decontaminated

Designed, Manufactured, and Assembled in the United States

LIBERATOR®

TACTICAL WIRELESS MODULE

- $\ensuremath{\text{\textbf{w}}}$ Uses common wireless technology found in all tablets and cell phones
- » Receive and make phone calls or communicate over LTE networks, while still maintaining situational awareness / radio communications
- » Standby time: 10 days. Charge time: 1 hr (lithium ion battery)
- » Continuous operational time: 8 hrs. Range: 33ft (10 meters)
- » IP67 rated: dust proof and water submersible for up to 30 minutes
- » Programmed with voice prompts for calling and power status
- » Available for all Liberator® V headsets







