

## StreamCaster MANET Radios Resilient Tactical-Edge Mesh Networks Enabling Maneuver Warfare Across All Domains



### CLASS-LEADING THROUGHPUT | RANGE | EW RESILIENCY | SCALABILITY

Silvus StreamCaster – The world's most advanced tactical MANET radios, providing high-fidelity video, voice and IP data communications for America's Expeditionary Force on the ground, in the air and at sea. Powered by proprietary MN-MIMO waveform technology, create massively scalable mesh networks that thrive in congested & contested environments.

### USMC Program Notables

- **NOTM** – Mobile Communication System – access SATCOM, connect & network JLTV, ACV, airborne assets and dismounted units
- **OPF-M** – Protected C2 & Comms for Manned/Unmanned teaming and precision strike Loitering Munitions
- **ARV** – Providing mesh network connectivity for RSTA and C4/UAS across littoral operations in contested environments
- **PMA-263 & TRUAS** – EW resilient C2 & data relay comms for Small Tactical Unmanned Systems – ISR platforms (Stalker VXE; Puma 3 AE) and Tactical Resupply (TRV-150)
- **LRUSV** – Providing long-range connectivity for autonomous unmanned maritime ISR

