

TrackARX

CONNECTING YOU ANYWHERE, ANYTIME

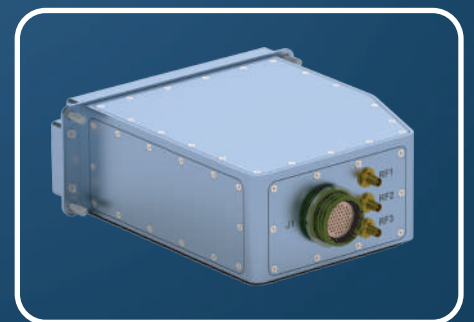


TrackARX revolutionizes mobile satellite communication by ensuring you stay connected regardless of your location.

Built for individuals and teams who require dependable communication on the move, TrackARX combines state-of-the-art technology with user-friendly features, making it the perfect partner for your journeys across diverse terrains.



TrackARX



TrackARX Antenna



INDUSTRY-SPECIFIC SOLUTIONS



Search and Rescue

Provides reliable tools for coordination and communication between teams, essential for mission success in remote locations.



Air Medical

Facilitates real-time data transmission, including critical health data like ECG, enhancing patient care during transport.



Law Enforcement and Military

Offers secure and confidential communication channels, essential for strategic operations and safety.



Fire Fighting Aircraft

Specifically designed features for fire fighting aircraft operations.

KEY ADVANTAGES

Compact and All-Inclusive Design

TrackARX integrates all its electronics into one sleek unit, reducing space and complexity. This design leads to significant savings on installation costs due to minimal wiring and no extra housing requirements.

Diverse Connectivity

Leveraging both satellite and cellular networks, TrackARX offers comprehensive global coverage. This dual-mode functionality ensures you can switch between networks, optimizing connectivity costs and coverage.

FEATURES AT A GLANCE

Crystal Clear Audio

Superior sound quality for both input and output, crucial for clear communication in critical situations.

Global Tracking

Features an unlocked tracking feed compatible with major providers, allowing you to select the service that best meets your needs, significantly reducing tracking expenses.

User-Friendly Interface

Designed with an intuitive layout and tactile keys, TrackARX is easy to operate even with gloves on, featuring backlit keys and display for low-light conditions.

Rugged and Reliable

Meets MILSPEC standards and is DO160G certified, ensuring durability against environmental challenges from -40°C to 55°C.

Night Vision Imaging System (NVIS)

Enhance visibility in low-light conditions with NVIS compatibility.

Push to Talk

Easy to use bi-directional Push-To-Talk feature with Pilot and Third Parties

SMS

Sending and receiving written messages (SMS) between pilots and third parties via Satcom and/or cellular network with predefined message options.

TECHNICAL SPECIFICATIONS

Dimensions and Weight

Optimally sized for mobility and ease of installation with various mounting options.

Connectivity

Supports Multi-Orbit(GEO, LEO and MEO) satellite and cellular networks, WiFi, and Bluetooth for seamless global voice and data communication.

Power and Materials

Efficient power management with a robust aluminum casing designed for both civilian and military applications.