

SECURE SPACE ACCESS ANYTIME, ANYWHERE™

CAPABILITY STATEMENT

ATLAS Space Operations has changed how the space industry views space-based communications and data. ATLAS abstracts the ground segment for the client with award winning software, virtualizing underlying components. Our Freedom Ground Software as a Service® and largest U.S.-owned Global Federated Ground Network provide you secure, scalable and resilient capabilities that deliver low-latency data.

50+
Mission Partners Onboarded

200+
Spacecraft Supported

50+
Access to Antennas

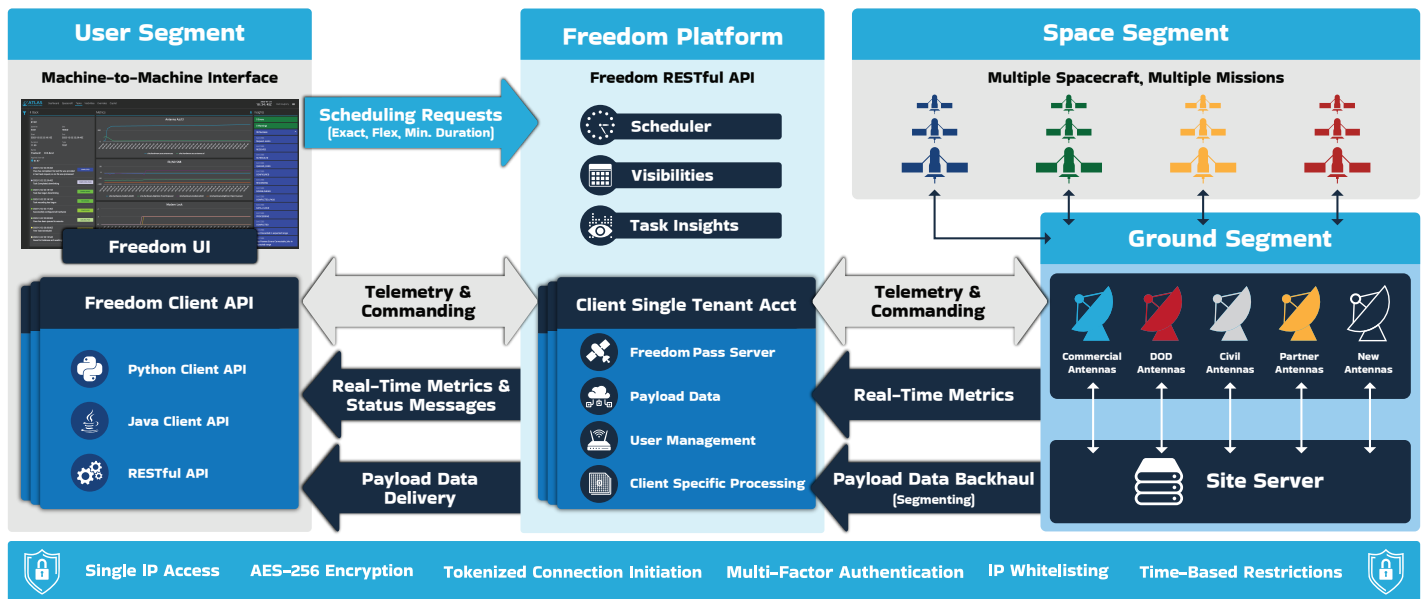
S-Band
X-Band
Ka-Band
UHF

FEDERATED NETWORK MODEL

ATLAS Space Operations created the largest U.S.-owned Global Federated Ground Network by integrating ATLAS, Amazon Web Services Ground Station, and Viasat Real-Time Earth, enhancing communication with Earth-orbiting satellites. ATLAS has commercialized technology that connects diverse ground systems, improving efficiency and security while minimizing manpower needs. Freedom Ground Software as a Service maximizes machine-to-machine interfaces, automating operations to allow satellite operators to focus on their core functions. Our 24/7 hardware-agnostic, scalable services ensure a resilient architecture, adaptable to any system, from single antennas to complex networks.

DIFFERENTIATORS

- ✓ Freedom Ground Software as a Service
- ✓ Dynamic, Global Scheduling
- ✓ NIST 800-53 & 800-171 Certified
- ✓ Real-Time Streaming Metrics
- ✓ C2 Software & Hardware Agnostic
- ✓ Supports Distributed Mission Operations Centers
- ✓ Rapid Onboarding & Integration of Antenna & Mission Partners



GOVERNMENT CLIENTS



COMMERCIAL CLIENTS



AWARDS & ACCOLADES

- ✓ Aerospace & Defense Review: 2024 Company of Year - Space Tech
- ✓ SpaceNews Icon Awards: 2024 Nominee for Space Safety and Security
- ✓ CIO Review Telecom Edition: 2023 Company of the Year & Most Promising Technology Solutions Providers
- ✓ Ranked #30 on Fortune's America's Most Innovative Companies 2023

NAICS	
541330	Engineering Services
541690	Other Scientific & Technical Consulting Services
541715	Research & Development

CPAR RATINGS

"EXCEPTIONAL" Ratings in all years 2018 -2025

