

CONNECTIVITY

GLOBAL GOVERNMENT SERVICES

ENSURING YOUR MISSION-CRITICAL SATELLITE COMMUNICATION NEEDS

Offering secure, resilient and assured connectivity for government activities, deployable at a moment's notice.

Governments must integrate critical missions with secure, resilient commercial satellite communications that complement existing infrastructure and provide flexible, scalable connectivity. A multi-band mix of military and civilian channels ensures agility, independence, and better situational awareness.

GLOBAL OPERATOR WITH PROVEN TRACK RECORD

Eutelsat provides global coverage via a fleet of 34 GEO and 600+ LEO satellites, backed by over 40 years of proven service to governments, including European Ministries of Defence and the US Department of Defense. Our scale and expertise allow us to reallocate capacity and prioritise high demand needs, optimising operations as requirements evolve. With a certified global partner network, strong SLAs, and a commitment to governance, we strive to be your most trusted partner for mission success.

ASTRAPNT™ SOLUTION FOR GNSS-DENIED ENVIRONMENTS

We recognise the armed forces' need for real-time situational awareness and precise positioning. To ensure resilient connectivity, we have developed AstraPNT™—a rugged, software-defined receiver that operates even when GPS/GNSS is jammed or spoofed. By processing Positioning, Navigation, and Timing (PNT) signals from GNSS and multiple alternative sources, AstraPNT™ selects the most reliable and outputs via the standard GPS L1 interface, enabling secure, accurate operations in contested environments.

KEY BENEFITS

- Global coverage
- Flexibility with scalable service plans
- End-to-end security by design
- Operational agility through innovative digital tools
- Guarantee of service through strong SLA
- Broad range of UTs built for harsh environments
- Seamless integration into any defence systems & partner technologies
- Predictable costs

TYPICAL USE CASES

- Multi-Domain Situational Awareness
- Intelligence, Surveillance, Reconnaissance
- Tactical Communications
- Humanitarian Aid & Disaster Recovery
- Law Enforcement in Rural Areas
- Border Control & Surveillance
- Search & Rescue
- Critical Infrastructure Protection & Monitoring
- Morale, Welfare & Recreation

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DYNAMIC HIGH-END CONNECTIVITY SERVICES

Maximise operational efficiency and maintain full control of your SATCOM services with our fully managed, reliable global connectivity solution. Delivered through our certified partner network and built on future-proof technology, our on-demand, secure, and robust service requires no long-term commitment. The platform—accessible via API—lets partners design and manage service packages to match their market needs.

COMMERCIAL AGILITY TAILORED TO YOUR NEEDS

We provide controlled access to a trusted ecosystem of best-in-class partners, delivering resilient, cost-effective services. By working closely with system integrators, we ensure secure, seamless solutions from all stakeholders. Flexible leasing options—short, mid, or long-term—give you contractual freedom and commercial terms tailored to any government requirement

SECURITY & RELIABILITY 24/7

Our operations centres and global teleport network provide round-the-clock monitoring and control of our entire satellite fleet. This ensures uninterrupted service quality and the highest standard of reception and transmission for your missions, anytime, anywhere.

HOSTED PAYLOADS & JOINT VENTURE SATELLITES

With deep expertise in spacecraft design and operations under tight budgets and schedules, we manage systems efficiently to reduce costs, extend in-orbit lifespan, and maintain safety and environmental standards. We offer hosted payload opportunities that give sovereign missions a faster, more economical route into space—whether to complement existing capabilities or as a first step toward fully owned military and government systems.

MISSION ASSURANCE

Our advanced, responsive ground systems architecture ensures mission assurance through dynamic, real-time service provisioning.

SARA

- **Secure** solutions from anti-jamming to cyphering for protected communication services
- **Agile** for constantly adapting response to evolving needs
- **Resilient** fully managed end-to-end solutions from ground to space
- **Assured** access to satellite communications with strong Service Level Agreements (SLA) and 24/7 customer care

CONNECTIVITY SOLUTIONS ACROSS KEY DOMAINS:

LAND

Flexible connectivity plans with secure, value-added services, as well as robust terminals for operational agility. Stay connected whether you are on the move, on the pause or remotely controlling your systems

SEA

High SLA-based solutions to ensure reliable communications on the move. A comprehensive range of user terminals allows for seamless integration into both crewed and uncrewed surface vessels, even with limited space

AIR

Game-changing connectivity, with GEO providing high throughput and LEO providing lower latency, higher speeds, and enhanced capacity, to support stable communications and ISR missions for both manned and unmanned aircraft.