INTELSAT General

FlexMove for Government

Global, reliable, high data-rate communications for ground users

Easily Deploy Anywhere, Anytime

Global conflict is part of the fabric of everyday life today and defense agencies around the world must be ready to respond immediately without advance knowledge of where or when this conflict will arise. Reliance on high-performance, flexible, secure, and affordable ground communications can make a significant difference in terms of mission success. Unanticipated "surge" requirements often require rapid deployment of forces into areas that have little to no infrastructure. These forces rely mostly on push-to-talk radios or low-bandwidth satellite communications. Although commonly used, these methods, do not satisfy the need for high-quality, high data-rate bandwidth for simultaneous data, voice, and video communications to the tactical edge.

Communications-On-the-Move (COTM), Communications-On-The-Pause (COTP), and Manpack communications are essential for situational awareness, multi-domain theater access, operational theater back-haul, and Command, Control, Computers, Communications, Cyber, ISR (C5ISR). These technologies help expeditionary forces and humanitarian aid providers with immediate access to reliable communications linking advance teams to information and services essential for their mission.

FlexMaritime delivers high-speed, reliable connectivity that powers business at sea. Always-on, global connectivity anywhere enables ship owners or operators to:

- Integrate global fleets with on-shore operations for 24-hour location tracking, remote monitoring and diagnostics of ship performance, software upgrades, and management of cargo deliveries
- Improve voyage planning and optimize fuel consumption by monitoring ever-changing weather conditions and traffic patterns

Intelsat FlexMove for Government – At Your Service

FlexMove is a communications game changer for mobility applications requiring compact, easy-to-use terminals to rapidly respond to contingencies worldwide, from Humanitarian Assistance Disaster Relief (HADR) to Combat Operations.

As an end-to-end managed service, FlexMove takes the guesswork out of determining whether bandwidth will be available where and when you need it, leaving your teams free to work on their mission critical tasks. Leveraging Intelsat's Ku-band satellite network built around the latest high-throughput satellite technology, Intelsat Epic, you'll have access to our satellite and terrestrial network, covering 90% of the world's population. This platform provides powerful localized spot beams, multiple layers of pre-committed capacity on our Flex network for redundancy, and enhanced interference mitigation delivering the highest quality connectivity. These powerful satellites enable, for the first time, use of the smallest land mobile terminals in the most austere operating environments for data rates of up to 10 Mbps x 3 Mbps.

These grab-and-go terminals for both Manpacks and COTP easily fit in an overhead flight compartment or checked as baggage. Applications and systems are easy to operate and maintain, even by non-technical operators, providing wider use across the spectrum of user operations.

Affordable and Flexible Pricing

Designed with our customers in mind, only Intelsat General offers a multitude of pricing plans from Pay-as-you-go to monthly and unlimited options as well as the capability to pool several terminals within the same subscription plan.

Security with Unmatched Redundancy and Resiliency

Intelsat has the highest security posture in the commercial satellite industry, meeting and/or exceeding all DoD cybersecurity standards under the Risk Management Framework, and we are the only operator with a third-party Service Organization Controls (SOC-3) accreditation through KPMG.

FlexMove Managed Service Offerings

Global Coverage
A global Ku-band satellite network built around the most advanced HTS technology

Flexible Pricing Options
Multitude of pricing plans offered from monthly to pay-as-you-go
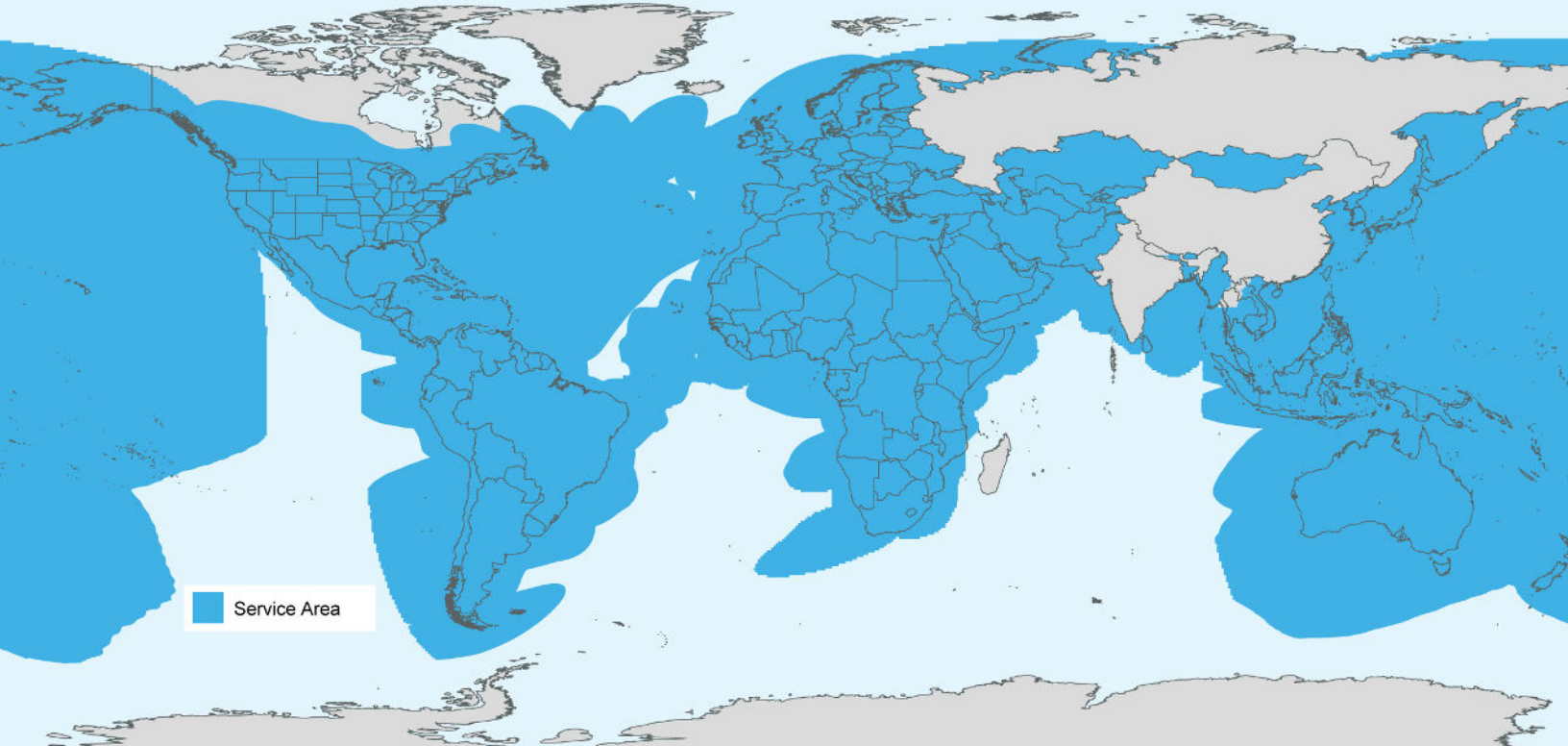
Terrestrial Fiber Network
Redundant and survivable network for mission-critical applications

Security
Managed platform service offers greater cybersecurity, including interference mitigation and resiliency

FlexMove for Government Coverage

Service Area

About Intelsat General

As the foundational architects of satellite technology, Intelsat operates the world's most trusted satellite telecom network. We apply our unparalleled expertise and global scale to connect people, businesses, governments and communities, no matter how difficult the challenge. Intelsat is building the future of global communications with the world's first hybrid, multi-orbit, software-defined 5G network designed for simple, seamless, and secure coverage precisely when and where our customers most need it. Follow the leader in global connectivity and "Imagine Here," with us, at **Intelsat.com/intelsatgeneral.**

For further information please contact: **sales.inquiries@intelsatgeneral.com**

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