FlexMove for Government





Drive Mission Success for Ground Forces



FlexMove for Government

From military ground forces to humanitarian aid and emergency response teams, seamless network connectivity is essential for mission success.



Current offerings haven't kept pace with evolving communications needs. Poor coverage, slow data speeds, and a lack of reliability have left teams and those they're trying to help—vulnerable when it matters most.

CHALLENGES GROUND FORCES FACE



Performance

Low data-rate L-band solutions can't serve high-speed voice, data and video requirements.



Ease of Use

Coverage

Terminals can be bulky and take too much time to set up—often requiring skilled users to deploy them.



Affordability

Currently, teams overpay for full-time satellite availability, whether they use it or not. Or they pay high, per-minute rates. Ka-band networks lack depth of coverage and resiliency, leaving teams without connectivity when it's needed most.

Secure communications are non-negotiable. But threats are often unpredictable, increasingly sophisticated, and global in scale. This makes the need for resilient, high-performance mobile connectivity an absolute imperative.

Meeting Mission-Critical Needs





Regularly updated information for quick action

intelligence



Deeper insights Secure communications with and more detailed no lags and no chance of jamming



Trust the Power of a Truly Global Network

Intelsat's globalized network consists of the world's largest satellite fleet working together with a terrestrial fiber infrastructure and robust managed services. Our open, interoperable architecture frees organizations from the burden of needing to determine how to connect, and instead lets them focus on their mission.



Terrestrial Infrastructure

Our IntelsatOne triple-redundant fiber terrestrial network operates seamlessly with our satellite technology—enabling true hybrid satellite and fiber connectivity, with access to multiple platforms and teleports.



Satellite Fleet

Our fleet of multi-layered, Ku-band, high-throughput satellites, combined with teleport gateways, comprise the world's most extensive and secure communications network on the planet. FlexMove can go anywhere you can.



Managed Services

Intelsat General's managed services simplify satellite-based communications and deliver the flexibility necessary to meet an ever-changing threat landscape.

No-fail Connectivity. No Exceptions.

Take advantage of the broadband connectivity government teams need to make informed, secure, mission-critical decisions in real time.

- Global coverage using high-performance Ku-band satellite capacity
- Transponder availability of 99.995%
- 24/7 technical support and customer service

FlexMove for Government also meets and/or exceeds all cybersecurity standards set by the Department of Defense. And Intelsat General is the only satellite operator with third-party service organization control 3 (SOC-3) compliance—maintaining a centrally managed cybersecurity program aligned with the NIST risk management framework (RMF) to meet stringent customer requirements.

To ensure mission success, ground forces need a dependable communications solution engineered to operate in unpredictable environments and in hard-to-reach locations.

FlexMove Delivers the Agility Others Can't

Get reliable, high-speed connectivity suited to users' unique needs is now a reality.



Portable Terminals

Grab-and-go Comms-on-the-Move and Manpack terminals can be deployed and provisioned in minutes, without any prior experience.



High-performance Network

With data rates of up to 10 Mbps x 3 Mbps, FlexMove is able to support the increasing need for high-performance video, voice, and data applications across a variety of devices.



Global Flexible Coverage

The Intelsat network consists of satellite and terrestrial components that cover 90% have the world's population. Now, ground forces can depend on reliable, resilient coverage anytime, anywhere.



Flexible Pricing Structure

FlexMove offers affordable pricing on their satelite-based ground communications services with pay-as-you-go, monthly, unlimited, and pooling payment structures formulated to fit individual needs.

FlexMove at Work





Humanitarian Aid and Disaster Relief

When communications infrastructure is disabled or destroyed due to a natural disaster, FlexMove COTM and Manpack solutions can quickly provide real-time communication and coordination to response teams when they're needed most.

Border Control

Border Control officers often operate beyond the coverage of cellular and terrestrial networks. FlexMove COTM and Manpack systems provide the broadband connectivity for critical data, voice, and video applications—enabling teams to do their jobs safely and effectively.





National Guard

From supporting state and local emergencies to combat operations, the National Guard is "Always Ready, Always There." FlexMove COTM and Manpack systems enable fleet tracking and logistical coordination across multiple domains and mission partners.

Department of Defense

Secure mobile broadband is critical to accessing vital data, voice, and video applications in multi-domain environments.

FlexMove COTM and Manpack systems deliver the critical capacity and intelligence to make strategic decisions fast.



Can Your Team Afford to Wait?



Less Risk

Intelsat General ensures the network operates the way it's supposed to for FlexMove users. With 50+ years of experience in satellite communications, we're the leading experts in satcom network solutions.

Lower Capital Expenditure

Creating a dedicated network takes significant time and capital. Intelsat General owns and operates the entire hub and infrastructure, resulting in peace of mind for users not interested in building out their own satellite and terrestrial infrastructure.



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Assured Interoperability

With an end-to-end managed service, users can rest assured that all equipment on the network is compatible and everything works properly.

FlexMove for Government

Learn how FlexMove can serve your team on the ground with reliable, secure, high data-rate communications at a flexible price.

Speak to an expert today.

flexmovegov.com





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