



Reliable Connectivity for Mission Critical Communications



About

There is a growing need for resilient, high-speed connectivity that can seamlessly support life-saving operations and enable First Responders to access critical information when and where needed.

Emergency response teams worldwide depend on telemedicine, cloud-based applications and advanced technologies that require loads of bandwidth. But access to these tools is not always readily available, especially when terrestrial networks are prone to natural disasters, fiber outages or where cellular networks simply don't exist. **Challenges include:**



Remote teams spending excessive time in critical situations on communications network setup



Mobile command centers and field teams require secure, reliable, rapid transmission of information



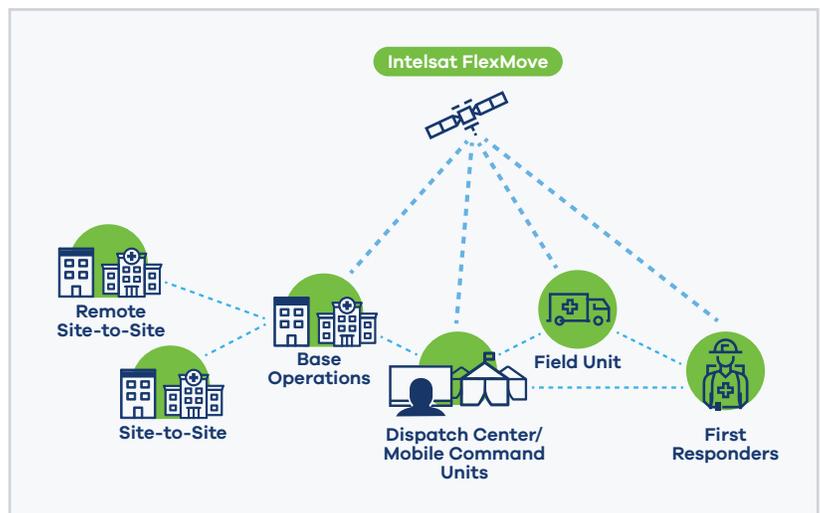
Legacy solutions limit capabilities for situational awareness, logistics, and remote support

The IntelSat FlexMove Solution

FlexMove is designed specifically for First Responder needs.

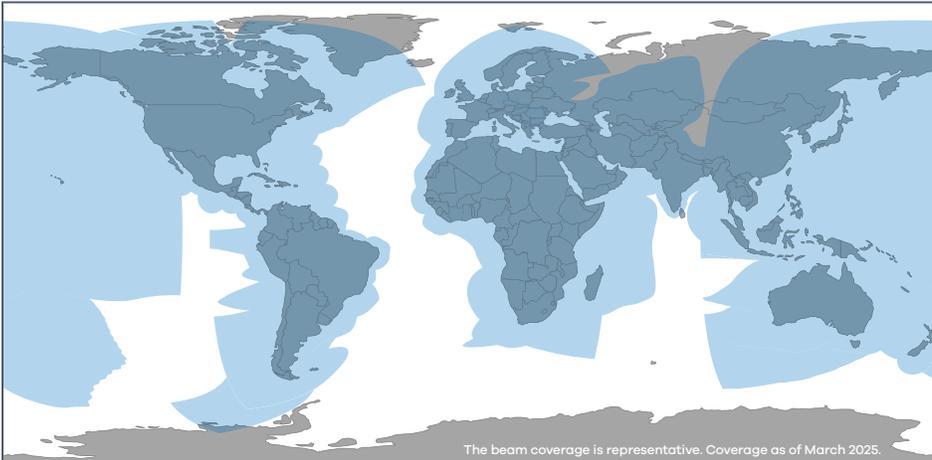
Engineered for both connected mobility to support moving vehicles and portable connectivity which can connect an unlimited number of devices, **FlexMove empowers any user to access the internet, private network or VoIP service in just minutes without the need for in-depth technical expertise.**

Having a variety of flexible service plans is critical for First Responders. The ability to select a plan that works for recurring operations or situational/occasional use means no matter the circumstance, IntelSat FlexMove can meet your connectivity needs. And with data speeds 20x faster than narrowband solutions for a fraction of the cost, FlexMove delivers real value.



FlexMove Solution Spotlight

Go further than ever before with Intelsat's FlexMove portfolio of multi-orbit, enterprise-grade network solutions.



FlexMove offers a range of highly compact, easy to deploy terminals to meet the performance and portability requirements for comms-on-the-pause and comms-on-the-move.



The FlexMove solution offers the flexibility needed to address unique and evolving usage requirements:

Data packages designed to ensure a high-quality user experience.

- Data speeds up to 10/3Mbps for COTP and 5/2Mbps for COTM. Designed to ensure a high-quality user experience.

Service plan choice – no need to opt for rigid, use-it-or-lose-it service agreements.

- Service plans are offered in a variety of GB packages. Data plans range from 1 to 1,000 GB per term.

An advanced high-throughput satellite (HTS) connectivity solution, FlexMove dynamically manages layers of multi-orbit, multi-beam capacity to deliver powerful communications everywhere.

As part of Intelsat's FlexMove portfolio of services, and through our partnership with Eutelsat OneWeb, Intelsat offers FlexMove LEO as a complementary service for mission-critical applications requiring the ultra-high speed and ultra-low latency of a Low Earth Orbit (LEO) network. By adding FlexMove LEO coverage on top of the global, ultra-reliable, high-throughput coverage of Intelsat's FlexMove GEO networks, emergency responders gain the added benefit of a LEO service supporting data-intensive applications.

Offered Exclusively Through Our Solutions Partners

Offered through our carefully selected solutions partners, Intelsat offers a suite of advanced connectivity solutions for land mobility communications. Contact your service provider today and ask about our FlexMove solutions to meet your unique business needs.

Powered by Intelsat's Enterprise-grade Network

As the foundational architects of satellite technology, designing global network solutions that fit specific user needs is in our DNA. Let's talk about your connectivity needs today: [intelsat.com/contact-us](https://www.intelsat.com/contact-us)

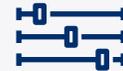
Intelsat FlexMove Difference



Built on a global space and ground network supported by 99.999% availability



Comprehensive, end-to-end security backed by SOC 3 accreditation



Scalable, adaptable solutions to meet unique and evolving connectivity needs



Supported by the highest grade of customer experience services



Easy to use and adopt, designed to simply integrate into infrastructure