

# INTELSATOne® | Flex

Drive Readiness and Responsiveness with VNO Solutions on Intelsat Epic<sup>NG</sup>



Non-government organizations and their network partners need to adapt and integrate new technologies to meet demands for enhanced connectivity to support their missions. Yet success depends on more than just the latest innovations; it depends on your ability to harness and integrate new technology to equip and connect your people and locations – without adding infrastructure cost and complexity.

IntelsatOne Flex unlocks your ability to rapidly and securely connect people and resources by leveraging Intelsat Epic<sup>NG</sup> high-throughput satellites (HTS) and

With Flex, you'll leverage powerful Epic<sup>NG</sup> service to quickly connect offices, sites, and people around the globe.

standardized equipment to deliver fast, consistent speeds and service to locations around the globe. With web-based network management, it provides the flexibility to meet various demands and situations and the control to provision, manage, and scale services whenever and wherever you need them.

Using IntelsatOne Flex to manage Intelsat Epic<sup>NG</sup> capacity and the Intelsat Globalized Network, you have instant access to mega-pools of regional and global capacity to seize opportunities and react to new situations.

Leveraging Flex enables you to deliver the reach and performance required to connect coordination staff, experts, and volunteers across vast distances. You can streamline the operations and deployment process, thanks to uniform performance and standardized terminals, and satisfy multiple stakeholders' needs, decrease time-to-deploy, and address changing demands.

## IntelsatOne Flex

IntelsatOne Flex is a customizable wholesale-Mbps service that lets service providers immediately integrate Epic<sup>NG</sup> HTS technology into their networks, without increasing capital expenditures for infrastructure expansion and management. Capacity is quickly and cost-effectively allocated where and when it's needed to meet global connectivity demands.

## BENEFITS AT-A-GLANCE

- As a Virtual Network Operator (VNO), incorporate Epic<sup>NG</sup> high-throughput capacity without adding infrastructure cost
- Web-based network management and monitoring
- Regional and global coverage
- Uniform performance across entire service regions
- Smaller, lower-cost terminal kit
- Customizable Mbps capacity to fit your needs



**INTELSAT.**

Envision. Connect. Transform.

## IntelsatOne Flex enables you to easily incorporate Epic<sup>NG</sup> technology into your solution by delivering:

- **Ease and speed of deployment**

Sending people into the field is easier when you know they'll have the connectivity they need to be productive. Minimize risk and accelerate deployment with the Flex managed-infrastructure service that's already up and running, and simplify provisioning and installation with smaller, standard terminals. You gain access to the integrated global IntelsatOne network to deliver high-speed connectivity, availability, and security while outsourcing the complexity and headaches of network expansion.

- **Consistent global user experience**

You'll manage fewer variables when you know what to expect out of your connectivity. Service providers can retain the same level of control with IntelsatOne Flex as they would enjoy with their own infrastructure. Flex Service Regions are designed to ensure consistent availability across a wide geography, and standard end-terminal equipment allows for standard deployment to every site.

- **Lower, more predictable costs**

Address changing user and mission demands with a Flex solution that provides the ability to easily manage and control capacity, deploying and repurposing it as needed. Epic<sup>NG</sup> high-throughput beams enable the use of smaller terminals to reduce equipment costs and improve your ability to deliver services to remote areas. You'll enjoy a more predictable cost structure that drives mission-accelerating activities without incurring additional costs.

- **Guaranteed availability and flexibility**

Not all satellite services are created equal. Intelsat Epic<sup>NG</sup> is a throughput game-changer, delivering capacity to meet the massive demand for broadband connectivity across multiple sectors. With IntelsatOne Flex, service providers have options to harness Epic<sup>NG</sup> connectivity within the region or regions where it's needed, and the flexibility to enable applications where users and situations demand it.

## ABOUT INTELSAT

Intelsat operates the world's first Globalized Network, delivering high-quality, cost-effective video and broadband services anywhere in the world. Intelsat's Globalized Network combines the world's largest satellite backbone with terrestrial infrastructure, managed services and an open, interoperable architecture to provide customers increased reach and a new generation of network services.

Thousands of organizations serving billions of people worldwide rely on Intelsat to provide ubiquitous broadband connectivity, multi-format video broadcasting, secure satellite communications and seamless mobility services. The end result is an entirely new world, one that allows us to envision the impossible, connect without boundaries and transform the ways in which we live.

[www.intelsat.com](http://www.intelsat.com)

## SALES CONTACTS

### Africa

+27 11-535-4700  
sales.africa@intelsat.com

### Asia-Pacific

+65 6572-5450  
sales.asiapacific@intelsat.com

### Europe

+44 20-3036-6700  
sales.europe@intelsat.com

### Latin America & Caribbean

+1 305-445-5536  
sales.lac@intelsat.com

### Middle East & North Africa

+971 4-390-1515  
sales.mena@intelsat.com

### North America

+1 703-559-6800  
sales.na@intelsat.com



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