IEC telecom

LAND

INMARSAT LAND XPRESS

A secure and flexible worldwide network for critical communications

IEC telecom

OFFERS UNIVERSAL COVERAGE UNDER A SINGLE SUBSCRIPTION

COMPLEMENTS EXISTING AND PLANNED SATCOM TERMINALS

SUPPORTS REAL-TIME INFORMATION SHARING

GUARANTEES GLOBAL PORTABILITY WITH KA-BAND SERVICE BACKED BY L-BAND SERVICE

MEETS HIGHEST SECURITY AND ACCREDITATION STANDARDS

Inmarsat Land Xpress is a new generation global network of high capacity satellites. It operates in the Ka-band and is backed by the L-band to provide universal, real-time, and secure coverage. The Land Xpress provides terminals that work under a single, global IP address and offers universal coverage under a single subscription, eliminating the need to manage multiple regional service providers while keeping your data secure, accessible, and portable. Now, you can plan for mission critical operations, surveillance, and special operations, anywhere, anytime

BENEFITS:

- Significant cost savings for services delivered via Inmarsat SAS sites
- Works on a broad portfolio of terminals in mobile, portable, and fixed formats
- Dual carrier MPLS backbone and dual SAS configuration for clear and reliable communication
- High-speed file transfers and broadband internet access globally
- Supports video surveillance and live full-motion video services
- Easy to install and operate

WHY INMARSAT LAND XPRESS?

Coverage: No matter where your organization is located, today or in the future, Land Xpress provides you with assured connectivity.

Reliability: Your mission critical communications are delivered over a seamless, efficient, and dependable network with Land Xpress.

Efficiency: You can take advantage of a single global network with one set of training, support, and maintenance standards instead of managing multiple contracts with regional satellite service suppliers.

Compact: Each terminal you install comes with its own single, global IP address. They're discreet, on-site and available in portable, mobile, or fixed-forms, and can be transported easily.

CASE IN POINT

You can use Inmarsat Land Xpress for a variety of functions, including:

- Video teleconferences
- Remote video streaming
- Video surveillance
- Secure file transfers
- Remote office applications
- Distance learning
- Content distribution
- Event planning

inmarsat

iec-telecom.com