

# EXPLORER VSAT



## EXPLORER GX Series for Inmarsat Global Xpress®

Cobham SATCOM is an official launch partner for new Inmarsat Global Xpress® Ka-band network. Regardless of the application, our suite of EXPLORER GX terminals will provide the reliability and functionality required to fast and effectively connect users to the Global Xpress® network. Each EXPLORER GX terminal incorporates a user friendly design which allows operators with little satellite experience to access GX services within minutes. They include an integrated iDirect Core Module and embedded web server for control, management and configuration.



### EXPLORER 3075GX

0.75m Manual Point Fly-Away

Rugged, portable, electronically assisted Manual Point, Fly-Away system configured for Inmarsat GX.

#### System features

- Commercial Ka-band feed chain with 5W BUC
- 4-Piece Axis-Symmetrical Reflector
- Lightweight Tripod and Panning Head
- LCD Display with Keypad
- Wifi Access Point and LAN interface
- Web-Based User Interface
- 2 Case Solution, Airline Checkable
- IPX5-compliant

### EXPLORER 5075GX

0.75m Auto-Acquire Fly-Away

Rugged, portable Auto-Acquire, Fly-Away system configured for Inmarsat GX.

#### System features

- Commercial Ka-band feed chain with 5W BUC
- 4-Piece Axis-Symmetrical reflector
- LCD Display with Keypad
- Wifi Access Point and LAN interface
- Web-Based User Interface
- 2 Case Solution, Airline Checkable
- IPX5-compliant

### EXPLORER 7100GX

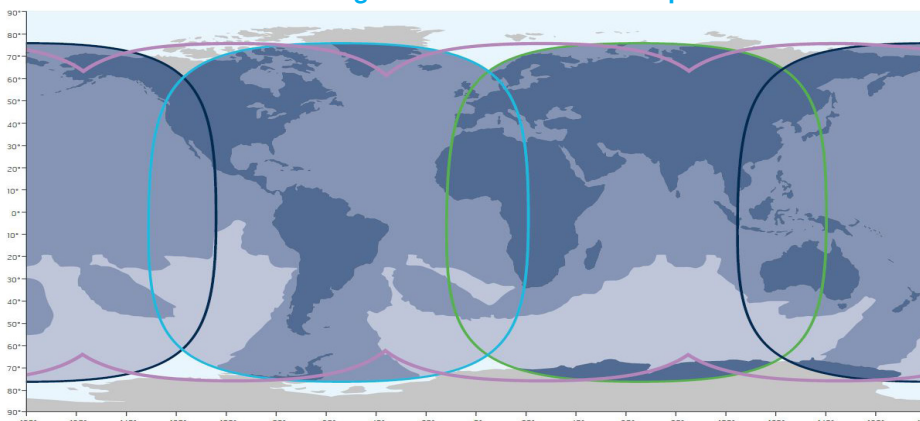
1.0m Auto-Acquire Drive-Away

Auto-Acquire, Drive-Away system configured for Inmarsat GX.

#### System features

- Commercial Ka-band feed chain with 5W BUC
- 1.0m composite resin/fiber offset reflector
- 2RU Indoor Unit with integrated Inmarsat GX® Core Module.
- LCD Display with Keypad
- Wifi Access Point and LAN interface
- Web-Based User Interface

### Global coverage with Inmarsat Global Xpress®



For further information please contact:

Cobham SATCOM Land

Lundtoftegaardsvej 93 D  
DK-2800 Kgs. Lyngby, Denmark  
Tel: +45 3955 8800

2100 N Alafaya Trail Suite 300  
Orlando, Florida 32826 USA  
Tel: +1-407-650-9054