

G-5075

75cm, Auto-Acquire Fly-Away Antenna System

Lightweight, rugged and highly portable, configured specifically for operation on the Global Xpress® network



KEY FEATURES

- Easy to set up and use
- 4-Piece Resin Fiber Composite Reflector
- 75cm Axis-Symmetric Reflector
- IPX5-compliant Baseband Packaging
- WLAN Access Point and LAN interface
- LCD Display and Web-Based User Interface
- 2 Case Solution, Airline Checkable

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Mission Critical Communications

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OVERVIEW

This Cobham EXPLORER auto-acquire fly-away system is lightweight, rugged and highly portable, configured specifically for operation on the Inmarsat Global Xpress® (GX) ka-band network.

The terminal includes a fully integrated iDirect Core Module. Their user friendly design allows operators with little satellite experience to access GX services within minutes.

TECHNICAL SPECIFICATION

Mechanical	
Axis Drive System	2-axis positioner
Mount Geometry	Elevation over azimuth
Azimuth	180° or ±90° from show position
Elevation	0° to 90°
Power Requirement	90 - 260v AC, 150W (max)
Weights & Measures	
Terminal	28.6 kg (63 lbs)
Packaging (2 cases)	Airline checkable
Base unit case (L x W x D)	57.1 x 536 x 289 mm 22.5 x 21.1 x 11.4 inches
Weight	31.1 kg / 68.5 lbs
Reflector + feed case (L x W x D)	571 x 536 x 289 mm 22.5 x 21.1 x 11.4 inches
Weight	20.2 kg / 44.5 lbs



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