

IEC telecom



BGAN EXPLORER 710

BY COBHAM



LAND

Ultra-Portable
High Data Rate Quality





HIGH DATA RATE
QUALITY GUARANTEED
HIGHEST QUALITY
FOR STREAMING
SERVICE

**ENHANCED QUALITY
OF SERVICE**

**ULTRA-PORTABLE &
LIGHTWEIGHT EASY TO
TRANSPORT AND SET
UP. THE SMALLEST
CLASS 1 BGAN**

BONDING CONNECTIVITY
PLUG AND PLAY BONDING
AVAILABLE TO DOUBLE THE
THROUGHPUT

ASYMMETRICAL MODE
AVAILABLE PAY ONLY FOR
WHAT YOU NEED ! SELECT
DISTINCTS UP & DOWN
THROUGHPUTS

THE ULTIMATE BGAN FOR HIGH DATA RATE STREAMING QOS

The new Explorer 710 is at the forefront of high speed & ultra-portable satellite communications.

Ultra-Portable & lightweight, the Explorer 710 enables users to benefit from the High Date Rate (HDR) service from Inmarsat.

With a guaranteed bandwidth up to 650 kbps, users can leverage the fastest on-demand video streaming service via satellite and enhance drastically the quality of their live broadcast & remote communications.

CHARACTERISTIC

- Dimensions: 332 x 279 x 54 mm
- Weight: 3.2 kg
- Interfaces:
 - 2 x Ethernet Port
 - 1 x analog RJ11 Phone/Fax
 - 1 x USB Port
 - WLAN Access Point
- Standard IP: Send up to 492 kbps over a shared channel;
- Streaming IP: 32, 64, 128, 256 kbps or
- BGAN X-Stream
- High Data Rate Streaming: 650 kbps or 325 half channel HDR
- Asymmetrical Mode Available
- ISDN: UDI 64kbps/ RDI 56 kbps
- SMS 160 characters supported
- Ingress Protection: transceiver IP52, antenna IP66
- Stand By Time: 36 hours, 25°C
- Transmit Time: 2.5 hours
- Recharge Time: 2.5 hours

USER INTERFACE

- PMOLED Display
- 5 Navigation Keys
- Compass

OTHER FEATURES

- Support for BGAN Bonding (1Mbps QoS)
- Built-in SIP Server
- Smartphones Apps
- Remote Activation & Management
- Battery Hot Swap

INCLUDED IN THE PACK

- Explorer 710 Transceiver
- Antenna
- Rechargeable Lithium Ion Battery
- Antenna Cable
- 2M ISDN/LAN Cable
- 115/230VAC Power Supply
- Quick Start Guide
- CD with Manuals