

Explorer 323 vs 325

EXPLORER® 323

Integrated Auto-tracking antenna



EXPLORER® 325

Compact, lightweight, robust system



Manufacturer	Cobham SATCOM cobham.com/SATCOM	Cobham SATCOM cobham.com/SATCOM
Dimensions (W x H x D) and weight	Integrated Antenna/Terminal 97 x 320 mm 3.9kg	Terminal 231 x 278 x 41mm 2.4kg Antenna 350 x 130mm 3.6kg
Standard IP	Up to 223 / 384 kbps (send / receive)	Up to 448 / 464kbps (send / receive)
Streaming IP	32, 64 kbps	32, 64, 128kbps
Voice and fax	4 kbps (AMBE+2) via SIP	1 RJ-11 port for voice
ISDN	N/A	N/A
Other data interfaces	1x Ethernet, WiFi	2 x Ethernet
Ingress protection	IP66	IP 31 (terminal) IP 56 (antenna)
Design	An all-in-one solution (no separate antenna and terminal)	Consists of three fully integrated units – a transceiver, an IP handset and a roof mountable antenna with magnetic mount
Key features	The EXPLORER Connect App comes with the functionality of a handset (at no additional cost)	Easy to install and operate with both LAN with PoE and phone interface for both simultaneous voice and data communications

- > EXPLORER 323 – A one-piece system
- > Thinnest BGAN Comms-On-The-Move Terminal
- > Only Auto-Tracking BGAN with No Moving Parts
- > First Inmarsat Class 12 BGAN (158-384 kbps)
- > Rugged IP 66 Design
- > Built-in Wireless Access Point
- > Inmarsat BGAN M2M Compliant

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