


# BGAN TERMINALS

Infosat inventories a number of BGAN access terminal designed to be both portable, and simple for any user to set up in just minutes.

Whether you need fast access to voice and internet for a individual engaged in business travel, or need a multiple user setup for your exploration team, there is a BGAN terminal suitable for your global communications challenge. Infosat can recommend a BGAN access terminal to practically address your needs.



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BGAN Access Terminal	Size & Weight	Standard IP (Sending & Receiving)	Streaming IP (Sending & Receiving)	Voice	ISDN	Other Data Interfaces	Ingress Protection
<b>Wideye Sabre 1</b> 	259 x 195 mm 1.6 kgs	240/384 kbps	32/64 kbps	Via RJ-11 or Bluetooth handset/headset	N/A	Ethernet, Bluetooth	IP 54
<b>Explorer 110 (Nera)</b> 	200 x 150 mm 1.0 Kg	240/384 kbps	32/64 kbps	Via RJ-45 ISDN or Bluetooth Handset	N/A	Ethernet (with adapter), USB, Bluetooth	IP 44
<b>Explorer 300</b> 	217 x 168 mm 1.4 kgs	240/384 kbps	32/64 kbps	Via RJ-11 or Bluetooth handset/headset	N/A	Ethernet, Blue tooth	IP 54
<b>Explorer 500</b> 	218 x 217 mm 1.4 kgs	448/464 kbps	32/64 kbps	Via RJ-11 or Bluetooth handset or 3.1KHz audio	64 kbps via USB	Ethernet, USB, Bluetooth	IP 54
<b>Hughes 9201</b> 	345 x 275 mm 2.8 kgs	492 kbps	32/64/128/256 kbps, BGAN X-Stream	Via RJ-45 ISDN handset, via ISDN TA with two RJ-11 ports for voice or 3.1KHz for audio fax	64 kbps via RJ-45	Ethernet, USB, WLAN 802.11b	IP 55
<b>Explorer 700</b> 	297 x 399 mm 3.2 kgs	495 kbps	32/64/128/256 kbps, BGAN X-Stream	Via RJ-11 (x2) Bluetooth handset or 3.1 KHz audio	65 kbps via RJ-45	Ethernet(x2), USB, Bluetooth, WLAN 802.11 a/b/g, Digital I/O	IP 52 (Terminal), IP 66 (Antenna)