


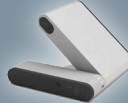




















# Iridium GO!™

Global Online Smartphone Access

Iridium GO! creates the first ever reliable global connection for voice and data communications on your smartphone and up to 5 mobile devices. No worries. No roaming charges. Just connected and in touch wherever you are, whenever you need, with the devices you rely on every day.

	 <b>Iridium GO!</b>	 <b>Thuraya SatSleeve</b>	 <b>Globalstar Sat-Fi</b>	 <b>Addvalue Wideye iSavi</b> (powered by Inmarsat iSathub)
 Size	11.4 cm x 8.3 cm x 3.2 cm	13.8 cm x 6.9 cm x 3 cm	16 cm x 16 cm x 6.1 cm	18 cm x 17 cm x 3 cm
 Weight	305g	220g	1065g	900g
 Antenna	Integrated	Integrated	Requires separate installation	Integrated
 Battery Duration	5.5 hours talk time, 15 hours standby time	3 hours talk time, 36 hours standby time	n/a (Line Powered)	2 hours talk time, 8 hours standby time
 Durability	MIL-STD 810F / IP65	Not rated	Not rated	IP65
 Suggested Retail Price	\$850	\$795	\$999	\$1499
 Unlimited Usage Plan Available	Yes	No	Yes	No
 Compatible with iOS & Android	Yes	Certain iPhone and Samsung Galaxy models only	Yes	Yes
<b>NETWORK</b>				
 Coverage	Global	Regions of Europe, Africa, Australia, Asia, with limited oceanic coverage. No coverage in Americas.	North America Only	Near global coverage with no polar coverage and service limitations in high latitudes
<b>USER EXPERIENCE</b>				
 Mobility	Mobile	Mobile	Fixed installation	Portable
 SOS Button	Yes (Global)	Yes	No (911 call to GEOS)	Yes
 Tracking/Location-based Services	Yes	Yes	No	No
 SMS Text Messaging	Yes	Yes	No	Yes
 Data Speed	Narrowband	Narrowband	Narrowband	Broadband
 Designed for multi-user environment	Yes (5)	No	Yes (8)	Yes
 Developer platform for mobile app development	Yes	No	No	No