

Thuraya XT-Hotspot

The world's fastest Wi-Fi hotspot via satellite phone

Thuraya XT-Hotspot



Iridium GO



System		
System	Voice* and Data (GmPRS)	Voice and Data (Circuit switched)
Form factor		
Dimensions	100 x 62 x 16 mm	114 x 83 x 32 mm
Volume (cubic centimeters)	99	300
Weight	94g	295g
Data		
Data speeds	GmPRS: Up to 60 kbps	Circuit Switch: 2.4 to 9.6 kbps
Multi-user	Yes	Yes
Features		
GPS capability	Yes*	Yes
GSM Roaming	Yes	No
Compatibility and Usability		
Compatible devices	All Wi-Fi capable smartphones, tablets, laptops	iOS 6 and 7 Android 2.3.x, 3.x.x, 4.0.x, 4.1 and 4.2
Plug and Play	Yes	No
Reliability		
Call stability (dropped calls)	Stable calls due to design of satellite and handset antenna supported by high gain spot beams and dynamic resource allocation*	Can experience delay during call handover from one satellite to the next, through inter-satellite links
Performance of system architecture	Operating as per system design	Not operating as per system design (only 1 out of 12 required gateways are operational)
Walk-and-Talk functionality	Full walk-and-talk*	Basic walk-and-talk
Coverage		
Network	Europe, Asia, Australia, Africa	Europe, Asia, Australia, Africa, Antarctica, America
Price		
Retail price	\$250 - \$300	\$900

3 times bigger than XT-Hotspot!

The Thuraya XT-Hotspot is the only Wi-Fi router on the market offering a plug-and-play solution. The device enables easy and economical internet access over Thuraya's mobile satellite network with fast data speeds of up to 60 kbps. The XT-Hotspot uses the GmPRS connection of Thuraya XT for quick and secure internet connectivity in the most remote locations.



* Voice services supported by the Thuraya XT.



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