Thuraya IP+

When you need superior mobility with zero compromise on connectivity, there can only be one choice: Thuraya IP+.

The high-speed IP capabilities of Thuraya IP+ enables users to access corporate networks, browse the Internet, connect with colleagues, family and friends via email and social media, and hold video conferences or chat over VoIP solutions - wherever and whenever they need it.

Perfect for broadcasters

Delivering the highest throughput in its size class, Thuraya IP+ can be deployed from backpack to broadband in a matter of seconds - allowing the user to take advantage of reliable broadband access from locations covered by Thuraya's congestion-free satellite network.

With Thuraya IP+, broadcasters are equipped with high-speed streaming connections to optimise video feeds transmitted back to their studios.

Mission-critical operations

Offering portability and 'always-on' mobile broadband access, Thuraya IP+ is the preferred satellite broadband solution for a wide range of mission-critical operations. Users in broadcast media, defence, telemedicine, disaster response and more benefit from versatility in the field.

Perfect for deployment in areas that are inadequately served by terrestrial networks, the Thuraya IP+ is a seamless addition to any operation that requires fast decisions and precise communications.

"The most compact, lightest satellite broadband terminal of it's class. Delivering the fastest IP speeds from a terminal of its size."

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Compact and lightweight

Smaller than the size of a regular laptop and weighing only 1.4kg, Thuraya IP+ is one of the most compact and portable broadband terminals available in the market - allowing users to achieve optimum performance without an external antenna. The plug-and-play features of Thuraya IP+ further ensure a hassle-free experience, wherever the mission takes them.

Durable and dependable

Thuraya IP+ holds the globally recognized IP55 Ingress Protection Rating which provides protection from dirt, dust, water, oil and other non-corrosive materials to withstand the harshest of environments.

High-speed streaming capabilities

Engineered to support bandwidth-intensive applications, Thuraya IP+ provides the fastest IP speeds for a satellite broadband terminal of its size - ready for connection in any location covered under the Thuraya network, it connects with speeds of up to 444kbps on standard IP and 384kbps on streaming IP.

Optimised bandwidth usage

Thuraya IP+ can be configured with asymmetric streaming to allow the user to set upload and download speeds at different rates based upon usage requirements, helping to significantly reduce bandwidth costs. With Thuraya IP+, users have the flexibility to address on-demand consumption, such as utilizing a higher bandwidth to facilitate remote reporting.

Congestion-free network

Thuraya's satellite network dynamically resources data allocation and minimizes signal congestion in areas where there are high volumes of communication traffic, ensuring that the user stays connected when it matters most.

Unlimited data usage plan

With the unlimited data usage plan, users can conduct video conferences, file transfers and other high-bandwidth applications at a fixed monthly rate, at no unexpected costs.

Specifications

Dimensions	216 mm (L) x 216 mm (W) x 45 mm (D)
Weight	1400 g with battery
Display	Night friendly LCD backlit display with 4 button controls Intuitive browser interface screens for advanced controls
Duration	Standby Time: up to 36 hours Continuous transmitting/receiving: up to 1 hour
Wi-Fi Range	Up to 150 metres (500 feet)
Battery	Li-ion
Operating Temperature	+0 °C to +50 °C
Interfaces	Ethernet
Durability	IP55 Standard