

The Thuraya IP+ is a compact, versatile satellite broadband terminal that delivers high-speed IP capabilities. Delivering the fastest IP speeds from a terminal of its size, Thuraya IP+ is engineered to support a broad range of mission-critical applications. Highly portable, Thuraya IP+ can be easily deployed from backpack to broadband in a matter of seconds.



FEATURES

- 📦 Portable, durable and lightweight
- ✅ Easily deployed and connects in minutes
- 🚗 Standard IP up to 444 kbps out of the box
- ★ Enhanced internal antenna for improved signal strength
- ⊕ Supports asymmetric streaming - pay only for the used bandwidth
- 📶 External antennas for land, maritime and vehicular applications



WHY PIVOTEL?

- Manage your satellite data terminals and control your costs with Pulsar® Portal
- Optional leased line and VPN support
- Dedicated customer care specialists based in Australia



COVERAGE

With coverage across Australia and 161 countries, Thuraya's powerful satellites support advanced satellite phones and broadband solutions.



WHAT'S IN THE BOX?

- Thuraya IP+ Satellite Terminal
- AC Mains Power Adapter & Cable (100 - 240 VAC)
- Universal AC Power Plug Travel Adapter
- Rechargeable Lithium-ion Battery Pack
- Ethernet Cable
- User Guide



Reception limitations and some exclusion zones apply. A clear view of the sky is required for operation in satellite mode.

SPECIFICATIONS

- Size:	216 (H) × 216 (W) × 45 (D) mm
- Weight:	1.4 kg with Battery
- Standard IP:	Up to 444/404 kbps down/up speed
- Streaming IP:	16, 32, 64, 128, 256, 384 kbps
- Water & Dust Proofing:	IP55
- Battery Life:	Up to 36 hours standby time and 1 hour of continuous transmission at the highest rate
- Connectivity:	IEEE 802.11b standard WLAN Connectivity with:
	WEP, WPA and WPA2 encryption, SSID broadcasting control, MAC address filtering, DHCP