THURAYA IP VOYAGER

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The Thuraya IP Voyager is a high quality vehicular satellite terminal designed for a wide range of mission-critical operations such as border patrol, defence, and disaster response in areas inadequately served by terrestrial networks. The terminal eables users to collaborate reliably and efficiently with colleagues using video, data, and VoIP to achieve mission critical tasks, where failure is not an option.

FEATURES

- Standard IP up to 444 kbps
- Built-in WiFi
- Fast and versatile in-vehicle satellite broadband
- Simple to install and operate
- Small and lightweight
- Auto-tracking antenna

WHY PIVOTEL?

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ADVANTAGE

- 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?

- IP Voyager Satellite Terminal
- HN221 Vehicle Antenna
- Magnetic Feet
- WLAN Antenna
- Power Cable with 3-pin Connector
- 15 Amp ATO Blade Fuse (x2)

- SIM Cover Plate
- 6m RF Coax Cable (TNC-TNC)
- Installation Guide
- User Guide

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

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SPECIFICATIONS

- Size:	IP Terminal: 281 (L) x 233 (W) x 46 (D) mm	Antenna: 252 (L) x 119 (W) mm
- Weight:	IP Terminal: 2.2 kg	Antenna 2 kg
- Data Capabilities:	Standard IP: up to 444 kbps
	Streaming IP: 16, 32, 64, 128, 256, 384 kbps
- Ethernet:	Four PoE ports supplying 15 W each to four PoE compliant devices
	(Limited to 30W total max for 12V installations and 60W total max for 24W installations)
- Autonomous Beam Handover:	Yes
- WiFi Access Point:	Yes
- Input Voltage:	10-31 VDC, 70W max (7A max)
- Coaxial Cable Loss:	10 dB max