

THURAYA IP VOYAGER



Quick connectivity
on the Move

EASY INSTALLATION

THE ANTENNA WITH ITS MAGNETIC FEET CAN BE FITTED IN SECONDS, AND THE VEHICULAR SATELLITE UNIT HAS SIMPLE PLUG-AND-PLAY FEATURE

DURABLE AND DEPENDABLE

WITHSTAND POTENTIAL HIGH VIBRATION ENVIRONMENT

HIGH-SPEED STREAMING CAPABILITIES

UP TO 444 KBPS IN STANDARD IP, THE THURAYA IP VOYAGER CAN ACHIEVE STREAMING IP UP TO 384 KBPS

ASYMMETRIC STREAMING

MANAGE UPLOAD AND DOWNLOAD SPEEDS TO ENSURE CONTROL OVER SPENDING

Learn more on iec-telecom.com



EFFECTIVE AND RELIABLE CONNECTIVITY SPECIALLY DESIGNED FOR VEHICLE ON THE MOVE

The Thuraya IP Voyager is the best solution for reliable connectivity in any vehicle. Connection can be achieved within minutes and enable to benefit from affordable and high-quality broadband access into a vehicle.

The terminal enables users to collaborate efficiently using video, data, and VoIP and achieve mission-critical tasks.

Designed to perform at IP broadband speed of up to 444 kbps, Thuraya IP Voyager also enables to achieve streaming IP speed up to 384 kbps as well as user definable asymmetric streaming.



VEHICLE



STREAMING



VOICE



GPS

KEY FEATURES

CHARACTERISTIC

- **Dimensions:** 252 x 119 mm
- **Weight:** 2 kg
- **Data:**
 - Standard IP up to 444 kbps
 - Streaming IP up to 384 kbps
- Main power input: 10-32 Volt DC, 70W max (7A max)
- **IP rating:** IP 56
- Wi-Fi Hotspot (802.11 b/g/n) up to 200m (650' feet) range
- High Security Wi-Fi Encryption with WPA2

INTERFACE

- 4 PoE ports (limited to 30 W max for 12V and 60W max for 24V installations)
- WLAN connectivity

INCLUDED IN THE PACK

- Thuraya IP Voyager BDU
- Tracking antenna
- 6 meter RF cable
- Power cable
- Magnetic mounts
- User guide and installation guide



THURAYA