

IEC telecom



THURAYA IP+



LAND

Providing "always-on" mobile
broadband



HIGH-SPEED STREAMING CAPABILITIES: BOASTING SPEEDS OF UP TO 444KBPS ON STANDARD IP AND 384KBPS ON STREAMING IP WITH AN INTEGRATED ANTENNA

OPTIMIZED BANDWIDTH USAGE: THURAYA IP+ CAN BE CONFIGURED WITH ASYMMETRIC STREAMING TO ALLOW YOU TO SET UPLOAD AND DOWNLOAD SPEEDS AT DIFFERENT RATES

CONGESTION-FREE NETWORK WITH UNLIMITED DATA USAGE PLAN: USERS CAN CONDUCT VIDEO CONFERENCES, FILE TRANSFERS AND OTHER HIGH-BANDWIDTH APPLICATIONS AT A FIXED MONTHLY RATE



WORK. EMAIL. SURF. CHAT. BROADCAST. ANYWHERE.

The high-speed ip capabilities of Thuraya IP+ enable users to access corporate networks and connect with colleagues, family and friends via email, social media and applications – wherever and whenever they need it. Providing ‘always-on’ mobile broadband access, Thuraya IP+ is ideal for a wide range of mission-critical operations such as telemedicine and disaster response.

TECHNICAL SPECIFICATIONS

- Together with WAN Optimizer, enabling TCP acceleration and compression to enhance end-user experience
- Centralized filtering and reporting tool for control and better insight on usage
- Light-weight, mobile and compact
- Advanced usage reports to enhance the filter design

CHARACTERISTICS

- Dimensions: 216 x 216 x 45 mm
- Weight: 1.4 kg
- Interfaces: 1 Ethernet port; WLAN (WEP, WPA and WPA2 encryption)
- Web user interface
- User interface on terminal: LCD panel
- Standard IP: Send up to 444 kbps over a shared channel; Receive up to 444 kbps over a shared channel

- Streaming IP: Guaranteed quality of service 16, 32, 64, 128, 256 kbps or 384 kbps
- Battery life (typical use): 1 hour of continuous transmission at highest rate; up to 36 hours standby time
- Ingress protection: IP 55

IN THE PACK

- Thuraya IP+ terminal
- Thuraya IP+ lithium-ion battery
- AC/DC power supply: 100-240 Volts (AC)
- Ethernet cable
- Manual and drivers on CD-ROM

OPTIONAL ACCESSORIES

- Car charger
- Land external antenna
- Maritime external antenna
- Vehicle external antenna
- Battery
- WAN Optimizer