Secure mobile communications on the move



Secure mobile communications on the move.

Assured connectivity, compatibility with military networks (sipernet, nipernet, Rli, Sli) and a range of optional antennas that mount on any vehicle or vessel enabling comms-onthe-move makes Thuraya IP the broadband solution of choice for the defence industry.

Small enough to fit in a standard-issue rucksack and rugged enough to combat even the most extreme conditions, Thuraya IP keeps you constantly in control of your troops in the field and in contact with base command.

With a range of flexible pricing packages tailored specifically to suit a variety of military uses, keeping you operations a step ahead has never been more affordable.

- Reliable network providing quality communications the Thuraya network dynamically allocates bandwidth where needed, ensuring uninterrupted and congestion-free communications
- World's smallest modem to support 384 kbps Streaming IP and 444 kbps Standard IP
- The only terminal with asymmetric flexible uplink/downlink bandwidth speeds; cost-effective - pay only for the bandwidth you use bandwidth you use
- Ultra-portable A5 size 1.3 kgs with battery easily slips in to a rucksack
- Support for different external antennas to suit the operational requirements - mounts on any vehicle or vessel
- Supports military grade encryption and VAS solutions
- Developed and tested to exceed operational requirements
- Simultaneous voice and data applications
- 24/7 connectivity with our fixed fee unlimited usage data packages













Thurava IP

Book a demo or download a brochure at www.thuraya.com/ip Follow us on 🗉 🖪 🛅 /thuravatelecom

