

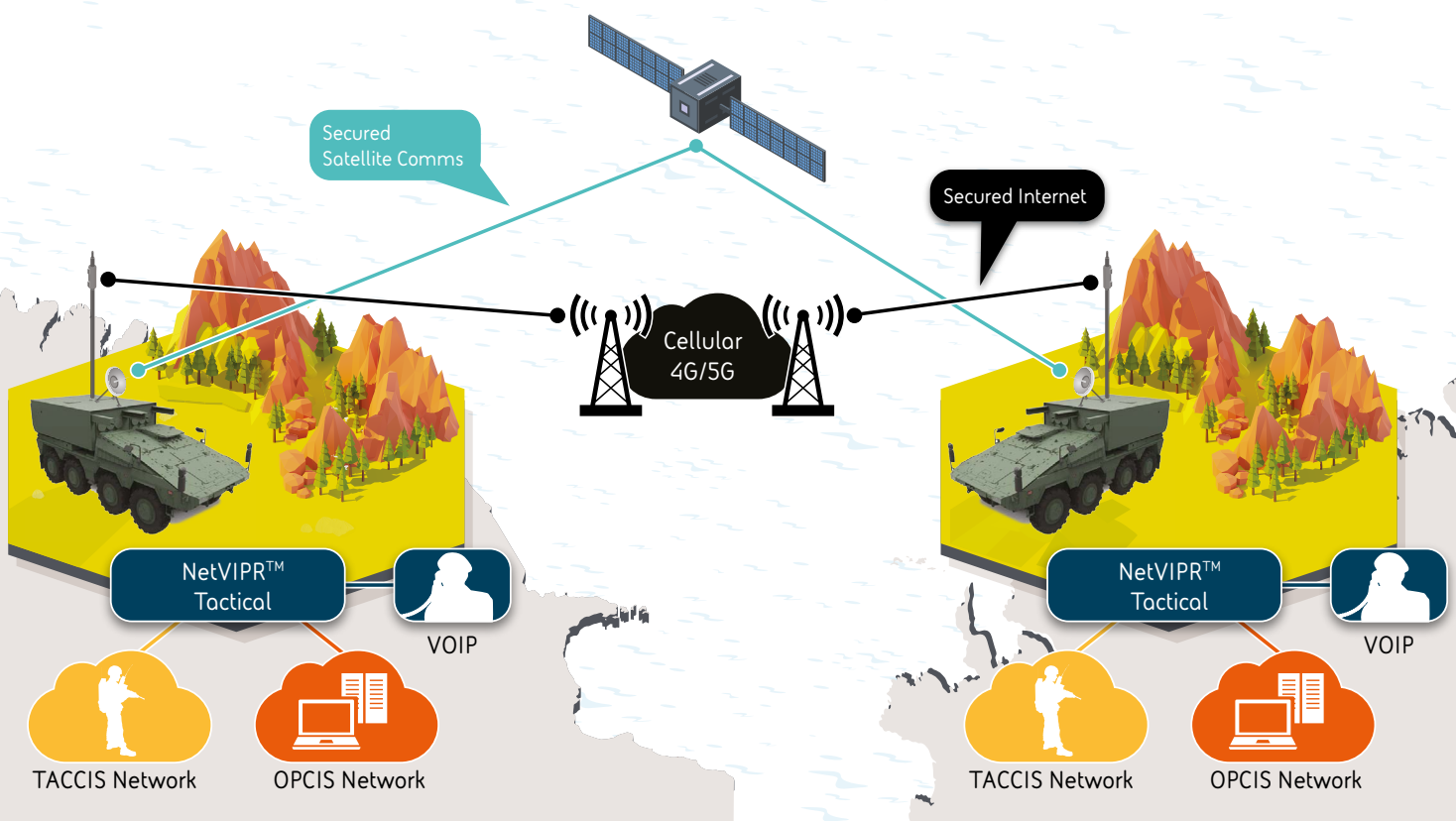
# NetVIPR™ Tactical

Rapidly deployable and secure communications solution, that is interoperable, scalable and can work in any topology.



## Overview

NetVIPR™ Tactical is an integrated WAN access router, high grade encryption device, LAN access router and interoperable voice service to provide an all in one, rapidly deployable communications solution. It also enables Tactical and Operational Information Systems secure access to bearers of opportunity and through the provision of FMN PCN interfaces, those systems can utilise a NATO FMN Protected Core Network.



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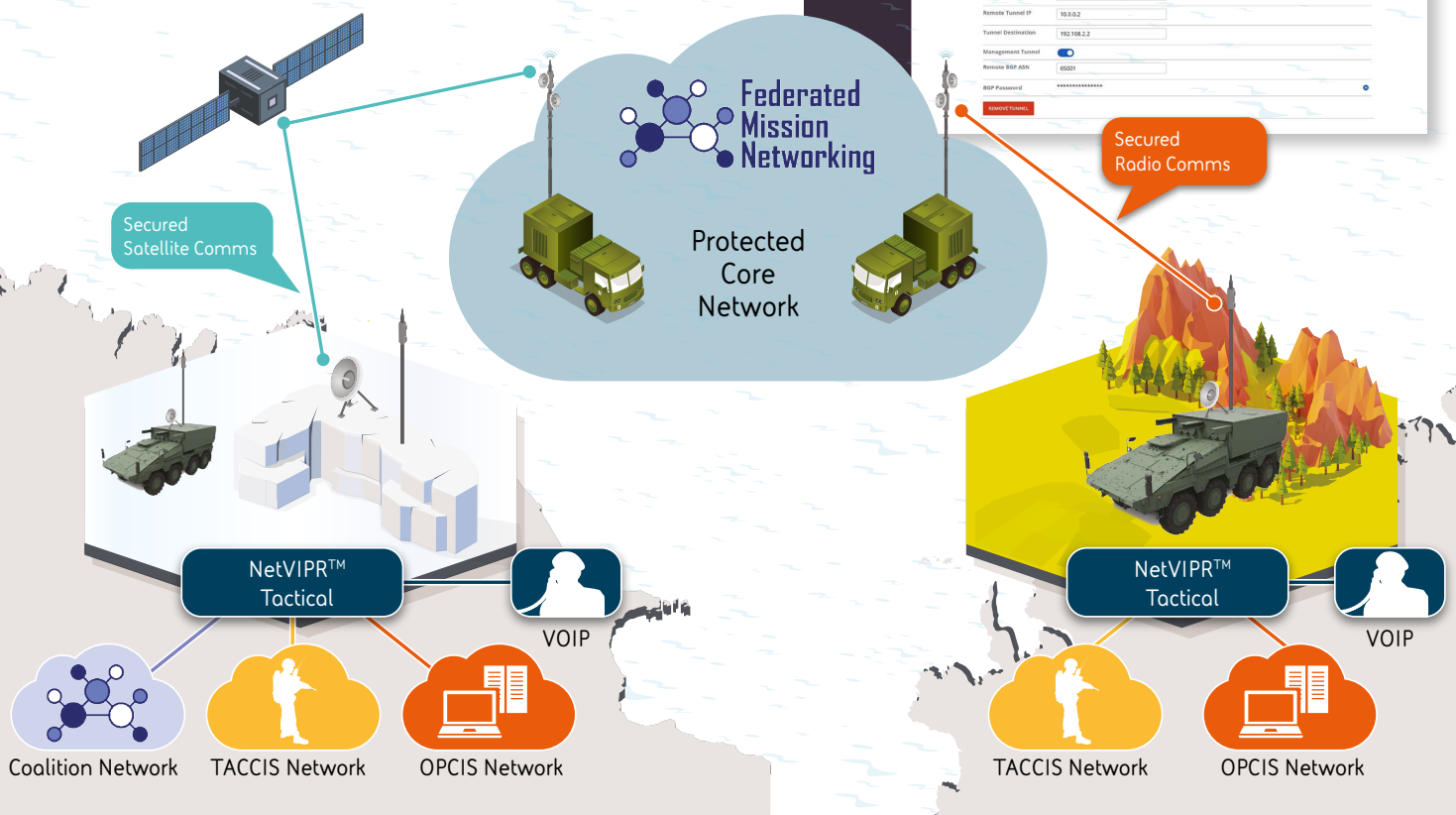
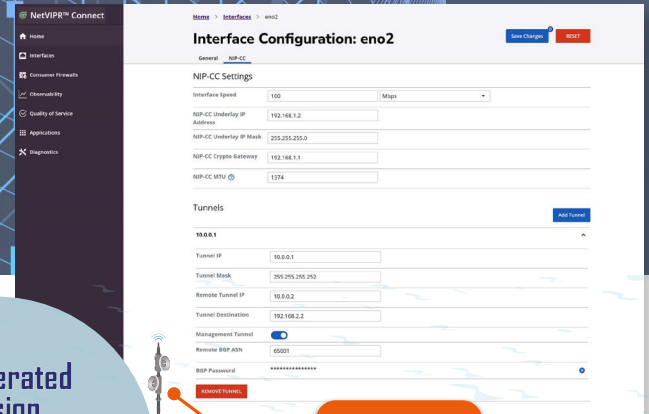
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## Key Features

- **Mission ready user interface** to simplify configuration.
- **Network monitoring and logging** to gain real time networking situational awareness.
- **Scalable core router** providing encryption, QoS and redundancy with 25Mbps, 200Mbps, 1Gbps and 10Gbps license options.
- **Open Management API** enabling simplified integration with existing systems and platforms.
- **VM and container hosting** for customer and applications and services.
- **High Grade Encryption** support.
- **Interoperable VOIP** services.

## Key Benefits

- **Rapidly Deployable** all-in-one communications solution.
- **Support for high grade encryption**, enabling secure voice and data transfer.
- **Highly scalable**, can operate in point to point, point to multipoint or full mesh topology.
- **Bearer Agnostic** - NetVIPR™ can make use of any bearer available and avoids vendor lock in.
- **NATO interoperability** - implementation of the FMN PCN Spiral 4 interfaces to provide seamless integration with NATO allies and partners.
- **Secure VOIP** connectivity between NetVIPR™ nodes and open standards integration with other voice systems.
- **Seamless tactical radio** integration, through optional provision of Tactical Voice Bridge.



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