

BODi rS™

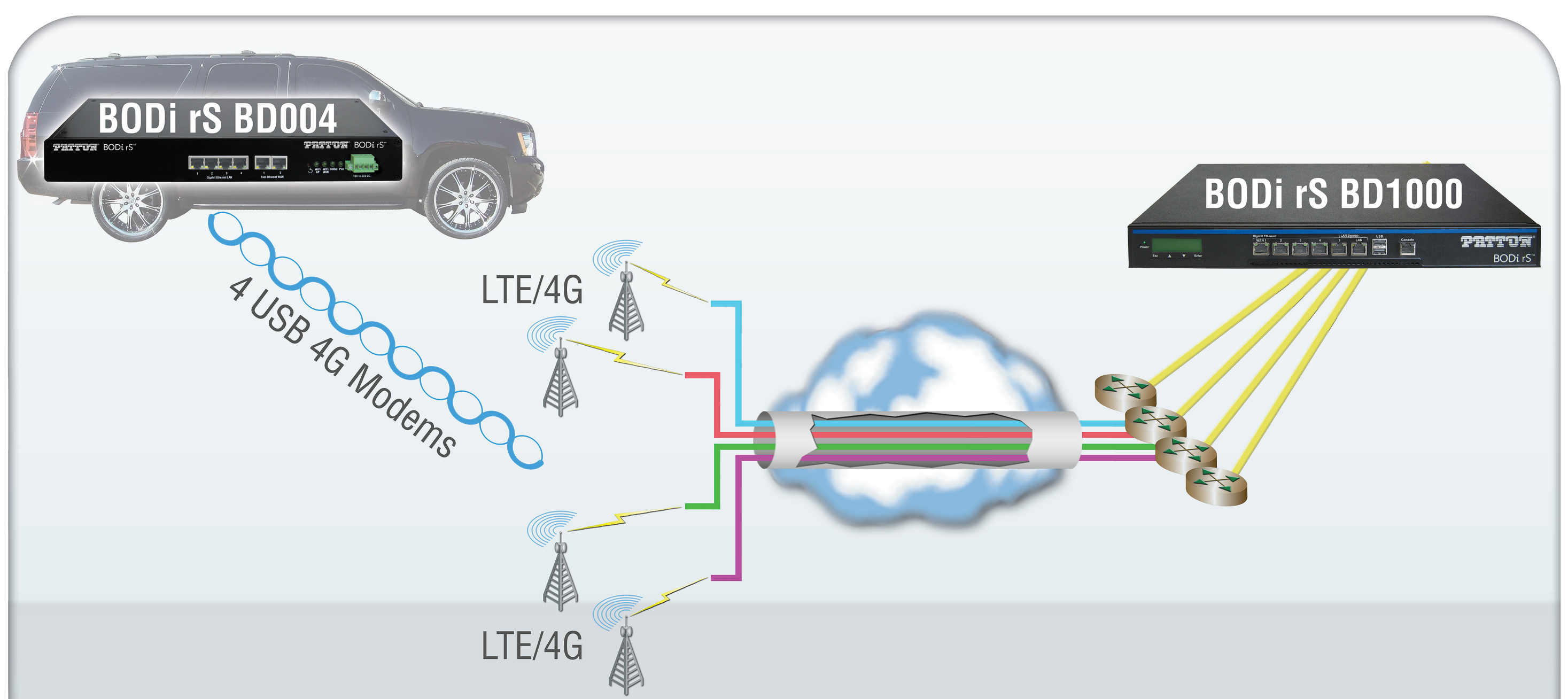
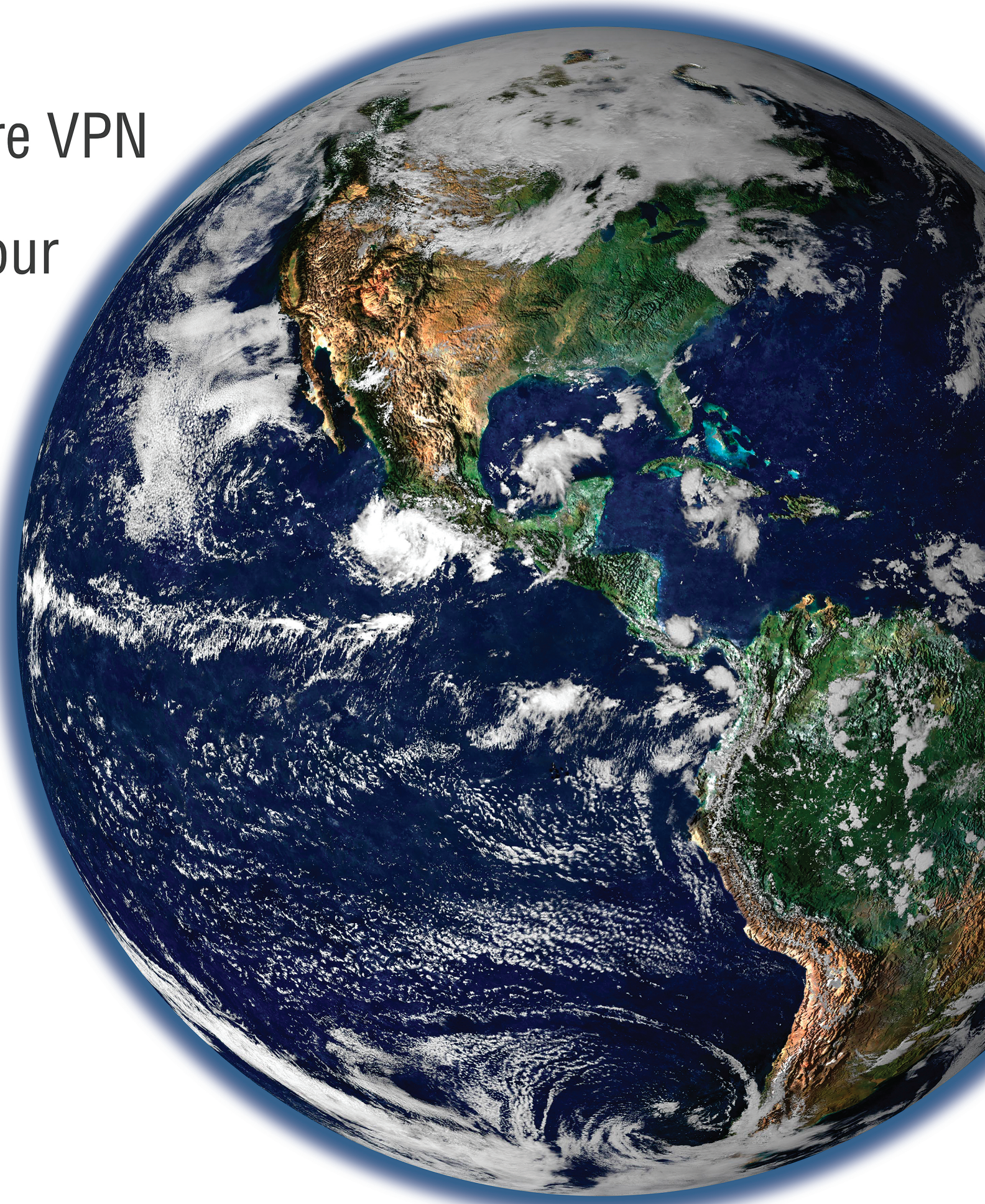
Anytime. Anywhere.

MultiWAN Routing

- Bond multiple WAN links into a secure VPN
- Mix & match wireless carriers with four internal modems
- Supports wireless carriers in 150+ countries

The solution for:

- Mobile command centers
- Vehicle-based healthcare
- Special events
- Remote sites that must be five 9s



BODi WBVPN Protocol to establish a peer-to-peer connection over multiple WAN interfaces

- VPN bonding only works BODi to BODi
- This can be configured with or without AES 256 encryption
- The VPN bond can have multiple end-points configured on both sides of the VPB for reliability and survivability
- VPN bonds can be prioritized and identified as a WAN interface for QoS, Access Control, and Enforced WAN Load Balancing
- Packet distribution within the WAN bonded connection can be prioritized by weighted value