

# Intelligent WAN Management

UNIFIED BANDWIDTH MANAGEMENT for the ENTERPRISE

**XRoads** Networks

# XOSv

“With iWAN software solutions we were able to easily roll out bandwidth management for our international customers.”

Jay Wong, IT Consultant, JW Associates

## Unified Bandwidth Management Software-Based Platform

### XOSv Key benefits

- Fast and easy deployment
- Includes all of the functionality of our UBM platforms: Traffic shaping, bonding, network redundancy and optimization.
- Avoid hardware importation and customs
- Higher margin solutions for partners
- Hardware specifications are based on standard off-the-shelf Intel components.

This software version of the UBM (Unified Bandwidth Management) platform enables customers to easily deploy intelligent WAN management functionality to customers around the world on locally sourced hardware. XRoads Networks has modified its XOS firmware to run on common hardware platforms using standard off-the-shelf hardware from globally recognized vendors like:

- HP / Dell / IBM
- Intel Chipset and CPU
- Standard DDR Memory
- Various Compatible 10/100/1000 NICs

The XOSv product line includes all of the functionality necessary to deliver end-to-end application shaping, acceleration, network redundancy, and multiWAN support. The virtualized XOS (XRoads Operating System) combines these unique capabilities in to a single platform which is inexpensive and easily deployed.