

SD-WAN

SIMPLE, POWERFUL SOLUTIONS

Northland provides an on-site SD-WAN device that sits between your Internet provider(s) and your network. The SD-WAN device continuously adapts to dynamic conditions in order to provide the best possible application performance and reliability.

SD-WAN: SOFTWARE DEFINED WIDE AREA NETWORKING

The best possible performance for voice and business applications over the Internet.

Northland's SD-WAN runs "on top of" an existing Internet connection(s). Your Northland Representative can help you determine and purchase the right SD-WAN product with enough bandwidth to handle the traffic you want to route over your SD-WAN solution.

Any size business can benefit from Northland's SD-WAN. A small single-site customer with Internet bandwidth that needs extreme reliability and performance can utilize this technology. Additionally, a large multi-site business can also take advantage of our SD-WAN to solve performance issues or connect smaller locations. We challenge you to find a better solution than Northland.

HOW SD-WAN WORKS:



Cloud Based Technology

- + Improve data security
- Boost reliability and performance for all your private and public cloud applications



Dynamic Path Selection

- + Chooses the best routes for your applications.
- + Combines multiple Internet connections



End-to-End Encryption

- + Keeps your data private
- + Increase security with built-in encryption capabilities



Connections

- + Ability to be Redundant and Diverse
- Optimizes network connections over the Internet to connect businesses near and far

CALL US TODAY FOR A QUOTE!