# SD-WAN

## Flexible, Reliable, Secure - SD-WAN

## Save Money with SD-WAN

**Flexible · Reliable · Secure**

## Business Advantages

### What is SD-WAN?

SD-WAN (software-defined wide area network) is a specific application of software-defined networking (SDN) applied to WAN connections. It is used to connect enterprise networks (corporate branches, data centers, etc.) over large geographic distances. Previously WAN was designed using special proprietary hardware.

SD-Wan moves network control to the cloud using a software approach.

### Getting Started

SD-WAN is relatively easy to implement into test environments as opposed to the rip-and-replace approach required to convert legacy networks to SDN. So it's no surprise that Gartner predicts 30% of enterprises will have deployed SD-WAN in their branch locations by the end of 2019.

**Give us a call today for a SD-WAN quote.**

### Reduce MPLS Cost

Capitalize on SD-WAN's inherent ability to route traffic across multiple links to reconfigure your transmission process across MPLS and broadband connections.

### Optimize Performance

Optimize application performance with direct, secure access to enterprise and cloud applications. Consolidate monitoring and visibility across WAN links and providers.

### Increase Network Agility

Enable multiple links, devices, and services to coexist and interoperate with incumbent solutions and management/reporting systems while prioritizing traffic across your network.