Ziply Fiber SD-WAN

When reliability is everything

Optimize your network and protect your data with Ziply Fiber SD-WAN.
Delivered on the network build for business, SD-WAN provides simplified, centralized cloud management for security, networking and application control.
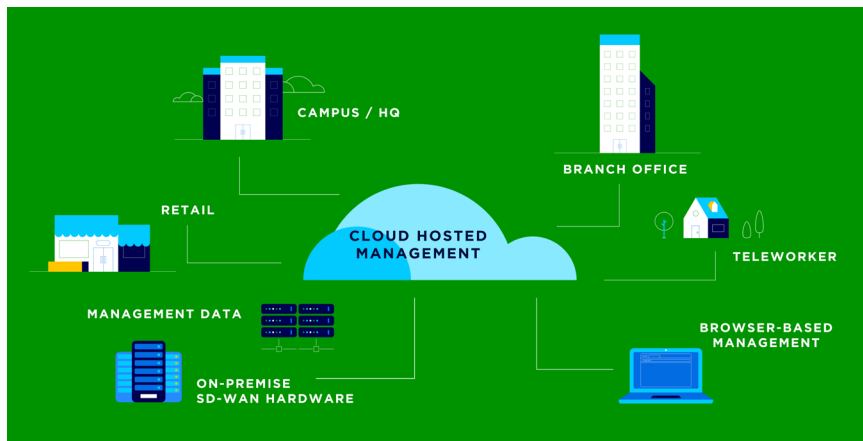
Why use SD-WAN

Fail-safe   Mission-critical failovers, easy site connection and rule set application across diverse WANs

Smart   Scalable, efficient, cost-effective and fully managed with 24/7 support, staffed by local experts

Secure   Intrusion protection, firewall, antivirus, site-to-site and client VPN and more

What is SD-WAN

SD-WAN is a software-defined approach that moves network traffic management away from hardware and premises to a fully managed, cloud-based system with increased security, reliability and efficiency. Using a centralized control function, SD-WAN directs traffic securely, intelligently and directly to trusted providers, boosting application performance and improving user experience.

Who needs SD-WAN

Businesses of all sizes can improve network performance and reliability in a scalable and cost-effective manner with SD-WAN. If you need simplified, centralized cloud management and are ready to say goodbye to internet outages, poor network performance and application failures, then it's time for SD-WAN.

ziply fiber

SD-WAN Features

Real-time and historical analytics and reporting featuring network visibility and performance monitoring for latency, jitter, and loss

Intelligent routing and control including dynamic path selection

Flexible WAN Designs
- Deployment options that include bundled, over-the-top (OTT) or tailored solutions
- Support for up to two WAN ports
- Various connectivity options including dedicated internet and broadband
- Prioritization by traffic type

Integrated Advanced Security
- Stateful firewall
- Layer 3 and Layer 7 firewall rules
- Content Filtering

Site-to-Site auto VPN: securely connects branch locations using mesh or hub and spoke technologies
Provides PCI compliant cloud-based management

Service that includes design, deployment, configuration, site activation, appliance/circuit monitoring and event management, appliance and software updates.

24/7 support

Why Ziply Fiber?

Capacity management
With network usage capped at just 40%, there's plenty of bandwidth to spare when upgrades are necessary or individual components fail.

Redundant core
Our core backbone is capable of 20+ terabytes per second on all inter-city fiber routes, with fully redundant local aggregation networks and multiple fiber connections down to the hub site level.

The Northwest's best, fastest network
Ziply Fiber is investing more than ever in our advanced, 100% fiber network to historically underserved communities across the Northwest.

Four-state regionally focused network
We're local, with headquarters in Kirkland, Washington, and offices in Everett; Yakima; Beaverton, Oregon and Hayden Lake, Idaho. Exceeding your expectations is our top priority.

Get started at enterprise.ziplyfiber.com/sdwan