



SD-WAN

Lingo managed SD-WAN is an end-to-end turnkey solution that can be implemented on an existing network quickly and easily.

Next Generation SD-WAN

SD-WAN simplifies operations through rapid zero touch provisioning and cloud management, optimizes app performance over any WAN link, accelerates cloud adoption through managed on-ramps, and offers robust edge security.

Why businesses love SD-WAN:

- Reduced Cost, Increased ROI**
 SD-WAN leverages low-cost local Internet access, providing direct cloud access, and reducing the amount of traffic over the backbone WAN.
- Improved Performance**
 Not all network traffic is created equal. SD-WAN can be configured to prioritize business-critical traffic and real-time services like Voice over Internet Protocol (VoIP) and then steer it over the most efficient route.
- Cloud Enablement**
 SD-WAN enables direct cloud access at the remote branch, thereby eliminating the need to route all cloud and branch office traffic through the data center. As a result, workers can directly access cloud applications regardless of their location without burdening the core network with additional traffic to manage and secure.
- Simplified Management, Scalability**
 SD-WAN provides centralized management, allowing companies to set the same policies across network devices. For example, with SD-WAN, a company that has 30 sites doesn't need 50 routers to handle network traffic.
- Comprehensive Edge Security**
 SD-WAN allows organizations to take advantage of a cloud firewall and is the foundational component to implement a robust SASE architecture. With a tight SD-WAN integration, organizations ensure maximum protection to their employees and other stakeholders accessing the network.

Lingo SD-WAN powered by

vmware

VMware is Six for Six!

Gartner recognizes VMware as a Leader in 2023 Gartner® Magic Quadrant™ for SD-WAN, six years in a row.

