SD-**WAN**

Elevated network traffic control and visibility in one easy-to-use space

Agility, adaptability and flexibility define success in a digital-first world. Always-on connectivity is the foundation that makes it possible.

Why Segra SD-WAN

You're only as strong as your weakest link. For many businesses, WAN is the point where agility and performance grind to a halt.

Segra SD-WAN streamlines everything involved with multi-site WAN management and control, while enhancing network visibility and steering traffic across diverse connectivity — MPLS, broadband, LTE, bonded T1s and more. The best part of all? Agnostic design makes it easy to deploy, orchestrate and monitor an efficient, highly available network across any WAN links or service providers.

Specifications

Speeds up to 10 Gbps

Branch-to-Branch, Branch-to-Hub and Branch-to-Cloud site connectivity

Single pane of glass interface

End-to-end encryption

Features and Benefits

- **User-friendly interface** puts security, orchestration, monitoring and troubleshooting tools within easy access.
- **Security is front and center,** thanks to end-to-end encryption and real-time monitoring and alerts.
- **Automatic routing and prioritization** through cloud orchestrator and Segra-managed gateways ensure an orderly and smooth flow of traffic throughout your network.
- **Available in areas without current Segra-provided circuits** and as a bonded configuration using a Segra primary service and secondary/backup WAN options (broadband, bonded T1s, LTE, ethernet over copper, etc.)

Ready to explore the benefits of Segra SD-WAN?

Visit SEGRA.COM or call 833.GO.SEGRA to learn more!

SEGRA®