

Intelligent SD-WAN for the Wireless Enterprise

Konnect provides a powerful suite of soft routing SD-WAN solutions built for enterprises and service providers that manage remote, mobile, or distributed networks. Built to optimize connectivity across satellite, 5G, and wired backhaul, the Konnect platform ensures always-on performance with intelligent routing, advanced security, and full cloud management.

From lightweight edge deployments to global hub-and-spoke architectures, Konnect empowers organizations with **visibility**, **control**, and **resilience**.

Secure, Cloud-Managed Connectivity **Everywhere**

Konnect delivers **software-defined networking** that adapts to the modern wireless-first enterprise

- ✧ **Multi-WAN Intelligence**
Bond and failover across Starlink, cellular/5G, and terrestrial links for maximum uptime
- ✧ **Cloud Orchestration & Multi-Tenancy**
Centralized management, policy enforcement, and usage analytics for enterprises and MSPs
- ✧ **Enterprise Grade Security, on the Edge and in the Cloud**
Built-in firewall, Zero Trust access (ZTNA), packet inspection (DPI), and IDS/IPS with KonnectHub SASE cloud
- ✧ **Global Presence**
Seamless routing across 32+ worldwide PoPs for low-latency performance and regional drop-off



KonnectOpen

Simplified SD-WAN for fast remote-site deployment. Combines multi-WAN failover, Wi-Fi, and captive portal with cloud-managed controls — ideal for resellers, retail, and branches



KonnectOS

Full-featured SD-WAN OS for multi-WAN and high-bandwidth sites. Turnkey hardware or virtualized, with enterprise-grade routing, firewall, and SASE security for wireless-first deployments.



KonnectHub

Virtualized hub with 32+ global PoPs. Delivers secure hub-and-spoke routing, regional drop-off, and scalable multi-tenant architectures



KonnectAgent

Lightweight client extending Konnect SD-WAN to third-party hardware, VMs, or PoPs. Enables scalable, software-first connectivity without hardware overhead

Contact sales@kognitive.net or visit www.kognitive.net to find out more.