

SUMMIT™

Managed Network Devices

SECURE. SCALABLE. SIMPLIFIED.








Summit's Managed Network Devices takes care of it all: firewalls, load balancers, optical gear, routers, switches, transport circuits, and cross-connects. We handle the monitoring, patching, and performance work behind the scenes so your network stays secure, scalable, and running at its best.

Pain Points & Risks

- ✘ Cyber threats targeting network infrastructure
- ✘ Downtime from manual configuration errors
- ✘ Lack of visibility into performance and health
- ✘ Difficulty scaling resources for growth
- ✘ Compliance risks from weak security controls
- ✘ High operational costs from inefficient support
- ✘ Limited flexibility to adapt to new business needs

Features that Deliver

Summit's Managed Network Devices combines automation, monitoring, and hands-on expertise to simplify network operations while boosting reliability and compliance.

 MANAGED FIREWALL	Delivers continuous protection and compliance assurance, reducing the risk of breaches and audit failures while eliminating the overhead of in-house security management.	 MANAGED ROUTER	Simplifies complex routing environments, ensuring secure, optimized traffic flow across hybrid networks.
 MANAGED LOAD BALANCER	Ensures high availability and performance for critical applications by intelligently distributing traffic for seamless user experiences even during peak demand.	 MANAGED SWITCH	Provides reliable, scalable access layer connectivity with proactive monitoring and patching.
 MANAGED OPTICAL GEAR	Enables ultra-high-speed, low-latency connectivity across data centers and metro networks.	 MANAGED TRANSPORT CIRCUIT	Delivers resilient, high-capacity links between sites, minimizing latency and packet loss while ensuring business continuity, even during carrier disruptions.
		 MANAGED CROSS-CONNECTS	Offers secure, high-speed interconnection between carriers, clouds, and your environment to accelerate data exchange and reduce dependency on public internet paths.

Optional Add-ons

- ✓ DRaaS for automated restore and recovery
- ✓ Enhanced monitoring and reporting tools
- ✓ Dedicated physical connectivity options
- ✓ Integration with cloud and hybrid environments
- ✓ Additional security modules (IDS/IPS, VPN)

Outcomes That Matter

- 70% lower breach risk through proactive firewall management
- 40% improvement in app uptime via load balancing and redundancy
- 10x bandwidth scalability with managed optical connectivity
- 30% latency reduction across hybrid routing environments
- 50% fewer downtime incidents from proactive switch maintenance
- 35% less packet loss across managed transport circuits
- 60% faster deployment of cloud and carrier integrations

TESTIMONIAL

“When the guy who helped design the networks for YouTube and PayPal says Summit’s data centers and IP backbone are the most impressive he’s ever seen, I trust him implicitly.”



Standard Parking®

Core Use Cases

DATA CENTER NETWORKING

Reliable, scalable connectivity for critical workloads

HYBRID CLOUD INTEGRATION

Unified on-prem and cloud performance

REMOTE OFFICE SUPPORT

Secure, managed branch connectivity

COMPLIANCE-DRIVEN ENVIRONMENTS

Audit-ready configurations and reporting

DISASTER RECOVERY

Resilient, redundant infrastructure for continuity

Summit Advantages

SECURITY-FIRST DESIGN

Encryption, RBAC, and compliance alignment from day one

SCALABLE ARCHITECTURE

Growth-ready infrastructure with consistent performance

GLOBAL BACKBONE

Low-latency connectivity to all major cloud and carrier networks

END-TO-END INTEGRATION

Managed service coverage across all device types

COMPLIANCE EXPERTISE

NIST, ISO, SOC 2 alignment with audit-ready transparency

CERTIFIED ENGINEERING TEAM

24/7 proactive monitoring and remediation

TRANSPARENT OPERATIONS

Predictable costs and flexible engagement models

Global Data Centers

Summit’s worldwide network keeps infrastructure secure, compliant, and close to your business.



Take the Next Step

Don’t let network complexity slow you down. Contact us today to get reliability and performance across your network devices.



ABOUT
SUMMIT

Summit manages IT infrastructure for enterprise organizations in secure data centers worldwide.

SummitHQ.com • 888-244-6559