100G SD-WAN device from a Nordic supplier



Overview

VeloCloud Edge 4100 5100 The latest VeloCloud SD-WAN Edge 4100 and 5100 appliances are expertly designed to meet the needs of large branch sites, regional.

Key Takeaways

High-performance 100G SD-WAN solutions are available from global vendors, and Nordic enterprises often source them through regional distributors or integrators.

High-

Throughput SD-WAN OptionsFor 100G SD-WAN deployments, enterprises typically look at carrier-grade appliances capable of handling large-scale WAN traffic. Vendors like Arista (VeloCloud), Cisco, and Versa Networks offer SD-WAN appliances that can scale to high throughput, with Arista providing enterprise-class routing and AI-driven SD-WAN optimization, Cisco offering modular SD-WAN routers for data centers and large branches, and Versa delivering consolidated WAN Edge appliances with advanced security and SD-WAN features.

Arista Velo

Cloud: Supports centralized management, AI-based traffic optimization, and SASE integration, suitable for high-speed WAN environments. Cisco SD-WAN Routers: Modular and scalable, designed for high-throughput environments, including data centers and large branches, with advanced security and cloud connectivity.

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Versa CS

G Series: Offers WAN Edge appliances with multi-gigabit interfaces, next-generation firewall, and SD-WAN capabilities, though standard models typically scale up to 10G per interface; higher throughput may require multiple units or custom configurations.

Nordic Suppliers and Integrators

While no Nordic-specific 100G SD-WAN appliance is listed in the web results, Nordic enterprises often procure these devices through regional distributors or system integrators. Companies like TietoEVRY (Finland/Sweden), Atea (Norway/Sweden/Denmark), and Advania (Iceland/Sweden) provide enterprise networking solutions, including SD-WAN appliances from global vendors. These integrators can supply, configure, and support high-throughput SD-WAN devices locally.

Considerations for 100G SD-WAN DeploymentInterface Requirements: Ensure the appliance supports 100G Ethernet interfaces or can aggregate multiple 10/25G links to achieve 100G throughput.

SAS

E and Security: Look for integrated firewall, DPI, and cloud security features to simplify WAN edge management. Scalability: Verify that the appliance can handle AI-driven traffic optimization and multi-cloud connectivity without bottlenecks. Local Support: Nordic suppliers or integrators can provide on-site support, warranty, and compliance with regional regulations.

Recommendation

For a Nordic enterprise seeking 100G SD-WAN, the practical approach is to: Contact Arista, Cisco, or Versa through Nordic distributors like TietoEVRY, Atea, or Advania. Specify 100G throughput requirements and desired WAN edge features. Consider modular or multi-unit configurations if a single appliance does not natively support 100G.

This ensures access to high-performance SD-WAN technology with local support and deployment expertise.

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Article Content

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