

Delivery time for SD-WAN equipment 1 6T



AI Overview

Delivery of SD-WAN equipment like the Cisco Catalyst 8300 with 1.6T throughput typically ranges from 2 weeks to 2 months, depending on model availability, licensing, and shipping logistics. Factors Affecting Delivery Time Model and Throughput The Cisco Catalyst 8300 Series includes models such as the C8300-2N2S-6T, which supports multiple 1-Gigabit Ethernet ports and SD-WAN services. For high-throughput requirements like 1.6T, the exact model and software release must be validated, as throughput behavior varies by platform and license tier. Licensing and Software SD-WAN functionality requires Cisco DNA Software subscriptions, which must match the platform, throughput, and deployment mode (controller-mode or autonomous). Delays can occur if licenses are not pre-provisioned or if HSEC authorization is required. Procurement and Shipping Standard delivery for enterprise SD-WAN hardware can range from 2–4 weeks for small or medium orders. For larger or international deployments, delivery may extend to 6–8 weeks or longer, depending on stock availability and shipping logistics. Deployment Complexity After delivery, deployment timelines vary: small enterprises may deploy in 2–4 weeks, medium enterprises in ~2 months, and large global enterprises may require 4 months or more for full SD-WAN rollout. This includes configuration, testing, and integration with existing networks. Recommendations Confirm exact model and throughput requirements with your vendor to ensure the correct hardware and license tier. Pre-order licenses to avoid delays in SD-WAN activation. Plan for shipping and customs if ordering internationally, as this can add 1–3 weeks. Coordinate deployment resources to align with delivery, ensuring rapid installation once the equipment arrives. In summary, for a 1.6T SD-WAN device like the Cisco Catalyst 8300, expect delivery within 2–8 weeks, with additional time for configuration and deployment depending on enterprise size and complexity.

Article Content

MANAGED SD-WAN

This is a managed service for client-owned Managed Network Services supported SD-WAN equipment. For a list of supported devices, please contact your account or service representative.

FatPipe SD-WAN & Cloud | 99.98% WAN Reliability

FatPipe leads in SD-WAN and cloud, offering 99.98% WAN reliability, seamless VPN failover, MPsec security, and advanced network optimization

Cisco C8000 SD-WAN License Ordering Guide | 2026

Order Cisco C8000 SD-WAN licenses for C8200, C8300, C8500 and C8000V. Compare default throughput, bandwidth tiers, HSEC, Smart Account and upgrade paths.

Routers and SD-WAN appliances

Unite your outdoor edge with this IP67-rated, SD-WAN-enabled, fully modular router. Deliver industrial networking and SD-WAN performance with rugged all-in-one routing and switching. Deliver the

10 Best SD-WAN Vendors & System Solutions

The best SD-WAN vendors Thanks to UCaaS, you have cloud services to consider when looking for an SD-WAN solution as well as on-site solutions in the form of appliances or software. We

What is SD-WAN? | Glossary | HPE

An AI-driven SD-WAN brings AI-powered insights, anomaly detection, and automated troubleshooting to the SD-WAN. It enables IT administrators to deliver better network experiences to

Analysis of SD-WAN Architectures and Techniques for Efficient ...

Analysis of solutions indicates that SD-WAN improves performance, reduces latency, and lowers operating costs compared to traditional WAN architectures. The paper concludes with

Prisma SDWAN Best Practices

Prisma SD-WAN is a core pillar of the Prisma SASE platform, working alongside Prisma Access (cloud-delivered security) and Autonomous DEM (end-user experience monitoring) to deliver

Randex | Automated Storage & Retrieval Systems

UK suppliers of automated vertical lifts, mobile shelving, compact storage and office filing systems. Maximise space, optimise retrieval.

1.6T/800G InfiniBand XDR Transceivers/DACs In Stock – NADDOD

NADDOD delivers 1.6T/800G InfiniBand XDR solutions for HPC and AIDC environments, combining transceivers and cable connectivity for high-speed, low-latency networking.

Parcel Delivery Time Calculator

Select the pick-up and delivery country and insert the parcel weight in our transit time calculator to get an estimated delivery time for your international parcel or shipment.

The Telstra Ultimate SD-WAN Guide

The Telstra Ultimate Guide to SD-WAN offers you the key insights you need to make your SD-WAN journey a success, whether you are considering it for your business or already planning your

Gartner: changes in WAN requirements, SD-WAN/SASE assumptions

Leader in this global Magic Quadrant for network services include: NTT, AT&T, Orange Business Services, Tata Communications, Vodafone, BT and Verizon. Figure 1: Magic Quadrant for

Cisco Catalyst Software-Defined WAN (SD-WAN) FAQ

Cisco SD-WAN is a cloud-delivered overlay WAN architecture connecting branches to data center and multicloud environments through a single fabric. This FAQ answers questions about

What is Secure SD-WAN (Software-Defined Wide Area Network ...

Learn what Secure SD-WAN is and how it combines networking with uncompromised security! A software-defined WAN solution offers superior connectivity for distributed branches.

What Are You Getting for Equipment Delivery Times? : r/Cisco

What Are You Getting for Equipment Delivery Times? We're getting four months for an access point and 6-9 months for 9300 switches through our supplier. What have you folks been getting? We're a

Secure SD-WAN Ordering Guide

Explore SD-WAN deployments at scale, from single enterprise sites to multi-region data centers. Learn how to deploy new topologies using the SD-WAN overlay template and zero-touch provisioning

SD-WAN Cost / Pricing Guide: What You Need to Know

SD-WAN pricing can be all over the place, so to help illustrate variance we utilized blinded data from Lightyear's dataset and pulled four SD

Deploying SD-WAN: Time and Cost Considerations

Compared to the deployment approach of traditional dedicated lines, global SD-WAN demonstrates remarkable efficiency. Taking a typical multi-branch enterprise as an example, with

Cisco 8500 Series Secure Routers Data Sheet

Cisco 8500 Series Secure Routers offer simplified secure networking with QFP ASIC, SD-WAN, robust security, and flexible management to enable seamless scaling.

How Long Does it Take to Deploy an International SD-WAN Network?

Small enterprises with relatively small networks and straightforward structures may only need a few days or weeks to deploy international SD-WAN. However, global enterprises with

SD-WAN : Qu'est-ce qu'un Software-Defined WAN ? | Cato Networks

Software-Defined Wide-Area-Network (SD-WAN) is defined as a virtual WAN architecture that allows enterprises to securely and efficiently connect users to applications. This technology solution brings

Migrating SD-WAN Appliances to AWS Transit Gateway Connect

Scenario 1: Migrate a dynamic VPN to Transit Gateway Connect In this architecture, your SD-WAN appliance sits in a dedicated VPC ("appliance VPC") and establishes Site-to-Site VPN

How Long Does It Take to Deploy SD-WAN vs. Leased Lines?

Overall, SD-WAN generally offers a much faster deployment time compared to traditional Leased Lines. This is particularly beneficial for businesses that need to quickly adapt to market

Cisco Catalyst 8300 Series Edge Platforms Data Sheet

The Catalyst 8300 Series is purpose-built for high performance and integrated SD-WAN Services along with flexibility to deliver security and networking services together from the cloud or

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://adikor.eu>

Email: info@adikor.eu

Phone: +33 6 48 37 92 15

Address: 12 Rue de la Paix, 75002 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

