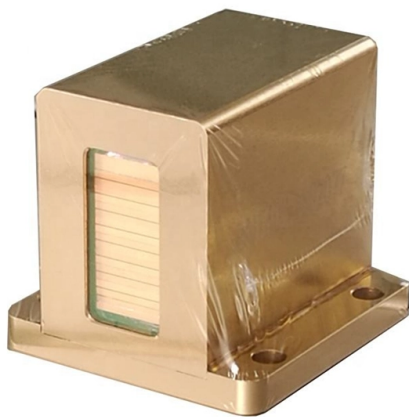


Delivery Date SD-WAN Equipment NRZ



Overview

Cisco SD-WAN Routers and WAN Appliances provide end-to-end management and flexibility for your WAN and cloud network.

Key Takeaways

SD-WAN equipment delivery typically depends on vendor lead times, hardware availability, and service options, with standard replacement shipping often within 3 business days after request approval. Standard Delivery and Replacement Policies

For SD-WAN hardware, delivery dates are influenced by the vendor's hardware replacement and shipping policies. For example, VMware SD-WAN Edge devices include standard hardware replacement services, where a replacement unit ships from the depot within 3 business days after the replacement request is approved by VMware Fulfillment Operations . Expedited delivery options, such as Next Business Day, 4-Hour 9x5, or 4-Hour 24x7, are available depending on qualification and service level agreements . Customers must register devices and provide serial numbers to initiate the replacement process.

Ordering New SD-WAN Equipment

When ordering new SD-WAN devices, vendors like Fortinet provide detailed ordering guides that outline device specifications, deployment options, and subscription tiers . Delivery timelines for new equipment depend on device type, connectivity options (DSL, cellular, PoE), and cloud or virtual compatibility, as well as the vendor's inventory and shipping schedules. Typically, lead times are communicated during the ordering process.

Service Provider Delivery Processes

Service providers such as Comcast Business SD-WAN follow a structured delivery process, including a kick-off call, configuration review, and monitoring setup. The actual equipment shipment and installation are coordinated according to the provider's standard delivery procedures, which may include onsite installation or remote provisioning . Delivery dates can vary based on location, service complexity, and any required configuration changes.

Key Considerations

- Registration and serial number confirmation are required to schedule delivery or replacement .
- Expedited delivery may be available for critical deployments but often requires additional service agreements .
- Lead times for new orders or replacements can vary by vendor, device type, and geographic location.
- SLAs and warranty coverage may affect the delivery schedule, especially for hardware replacements or urgent deployments. In summary, while NRZ-specific delivery dates are not publicly listed, SD-WAN equipment delivery generally occurs within a few business days for replacements and depends on vendor inventory, service level, and configuration requirements for new orders . For precise delivery dates, contacting the vendor or authorized reseller directly is recommended.

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What Is SD-WAN?

SD-WAN is a software-defined approach to managing the wide-area network, or WAN. Through a centralized interface a cloud

What is SD-WAN?

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

