

Article Overview

Delivery periods for 100G access switches vary by vendor, stock availability, and shipping location, typically ranging from a few days to several weeks.

Factors Affecting Delivery

- o Vendor and Model: Different manufacturers like Ubiquiti, FS, and Juniper offer 100G switches with varying availability. Popular models such as UniFi 100G QSFP28 switches, FS 100G Ethernet switches, and Juniper QFX5100 series may have different lead times depending on demand and production schedules .
- o Stock and Supply Chain: High-density 100G switches often require specialized components like QSFP28 or OSFP transceivers and advanced silicon (Broadcom Tomahawk, Mellanox Spectrum, or Marvell Prestera). Supply chain constraints can extend delivery times, especially for large-scale deployments .
- o Order Size and Customization: Bulk orders or switches with specific configurations (e.g., Layer 3 routing, PoE, or AV-over-IP support) may require additional assembly or testing, which can add days or weeks to the delivery period .
- o Shipping and Location: Delivery times are influenced by the shipping method and the user's location. Domestic orders from local distributors may arrive within a few days, while international shipments can take 2-6 weeks depending on customs and logistics .

Typical Delivery Estimates

- o In-stock models: 3-10 business days for domestic shipping.
- o Specialized or high-demand models: 2-6 weeks, depending on vendor production schedules.
- o Custom-configured switches: 4-8 weeks, including testing and configuration.

Recommendations

- o Check vendor stock: Contact the supplier directly to confirm availability and estimated shipping dates.
- o Plan for lead time: For large-scale deployments, order switches well in advance to account for potential delays.
- o Consider local distributors: They may offer faster delivery and support for installation. By considering these factors, you can better estimate the delivery period for a 100G access switch and plan your network deployment accordingly .

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Delivery period 100G access switch

Arista 7388X5 and 7368X4 Series are 4RU high density 100G and 400G modular data center switches with wire speed layer 2 and

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FS 100G Ethernet Switches with high speed and port density give you cost-effective options to incrementally upgrade and have

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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

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These switches deliver speeds of up to 100Gbps, making them ideal for high-demand applications such as big data analytics, cloud



Delivery period 100G access switch

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