
Cisco Catalyst 9500 Series Switches Data Sheet

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Cisco Catalyst 9500 Series Switches

Cisco Catalyst 9500 Series Switches Data Sheet

The Cisco® Catalyst 9500 Series switches are the next generation of enterprise-class core and aggregation layer switches, supporting full programmability and serviceability Based on an x86 CPU, the Cisco Catalyst 9500 Series is Cisco's lead purpose-built fixed core and aggregation enterprise switching

Catalyst 9500 Series switches ordering guide - Cisco

Cisco Catalyst 9500 highlights The Cisco Catalyst 9500 is Cisco's lead stackable enterprise switching platform, built for security, IoT, and cloud, and is the next generation of the industry's most widely deployed switching platform The Cisco Catalyst 9500 switches form the

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The Cisco Catalyst 9500 Series Switches support optional network modules for uplink ports on some of the configurations The default switch configuration does not include the network module When you purchase the switch, you can choose from the network modules described in Tables 2 and 3

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The Cisco Catalyst 9500 Series Switches support optional network modules for uplink ports only on the 40-port 10 Gigabit Ethernet switch The default switch configuration does not include the network module When you purchase the switch, you can choose from the network

Cisco Catalyst 9500 Switch Datasheet

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Cisco Catalyst 9500 Series Performance Validation

Cisco Systems, Inc engaged Miercom to validate aggregate Gigabit Ethernet (GE) throughput capacity and latency of its Catalyst 9500 Series High Performance Switches - C9500-32C

Cisco Catalyst 9000 Switches Comparison: 9200 vs 9300 vs ...

Cisco Catalyst 9000 Switches Comparison: 9200 vs 9300 vs 9400 vs 9500 Series 9200 See Models List 9200L See Models List 9300 See Models List 9300L Cisco Catalyst 9400 Series Switches Datasheet, Cisco Catalyst 9500 Series Switches Datasheet To order Catalyst 9000 Switches, you can visit: Cisco Switch Catalyst 9200, Cisco Switch Catalyst 9300

New Era of Networking: Next-Generation Cisco Catalyst 9000 ...

Cisco Catalyst 9500 Series Switches are Cisco's lead purpose-built fixed core/aggregation enterprise switching platform built for security, IoT, and cloud The Cisco Catalyst 9500 Series is the industry's first purpose-built 40-Gbps switch targeted for enterprise campus, delivering exceptional table scales (MAC/route/ACL) and

Switching for Intent-Based Networking-Campus ... - Cisco

Cisco Catalyst 9400 Series Switches Cisco Catalyst 9400 Series switches are the lead modular enterprise switching access and aggregation platform built for security, mobility, IoT, and cloud These switches form the foundational building block for Cisco DNA and SD-Access - Cisco's lead enterprise intent-based architecture

Cisco Catalyst 9300 Series Switches Data Sheet

The Cisco Catalyst 9300 Series Switches support dual redundant power supplies The switches ship with one power supply by default, and the second power supply can be purchased when the switch is ordered or at a later time If only one power supply is installed, it should always be in power supply bay #1 The switches also ship with three field

Cisco Catalyst 9300 Series Switches Data Sheet

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Cisco Nexus 9500 Platform Switches Data Sheet

The Cisco Nexus 9500 platform helps organizations transition from existing 1 Gigabit Ethernet server access designs using Cisco Catalyst® 6500 Series Switches to 10 Gigabit Ethernet server access designs with the same port density High-density 10, 25, 40, 50 and 100 Gigabit

Cisco Catalyst 9000 Series Switches FAQ - Insight UK

What are the Cisco Catalyst 9500 Series Switches? The Cisco Catalyst 9500 Series Switches are the next generation of enterprise-class core and aggregation layer switches that are part of the new Cisco Catalyst 9000 Family These switches come with 4-core 24-GHz CPU, 16-GB DDR4 memory, and 16-GB internal storage Q A Q A Q A Q A

Cisco Nexus 9500 Platform Switches Data Sheet

The Cisco Nexus 9500 platform helps organizations transition from existing 1 Gigabit Ethernet Cisco Catalyst 6500 Series Switches server access designs to 10 Gigabit Ethernet server access designs with the same port density Nonblocking, high-density 10 and 40 Gigabit Ethernet configuration