

800G Core Switch Available Now





Overview

The Edgecore AIS800-320 is a high-performance, low latency switch for high-performance data centers. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of 160 logical ports. 7050X SeriesThe 7050X Series combine scalable L2 and L3 features with comprehensive network monitoring, automation, virtualization and visibility features for Enterprise and virtualized Data Center networks. For the most demanding environments, the 800G routing and switching platforms provide. 800G Ethernet is a next-generation networking standard delivering data rates of 800 Gigabits per second (Gbps). and The 800Gbps Ethernet IP solution offers a fully integrated Ethernet Technology Consortium (ETC) compliant solution for use in core networks, Ethernet switching and network interface card (NIC).



800G Core Switch Available Now



Edgecore Networks Sets New Benchmark for AI

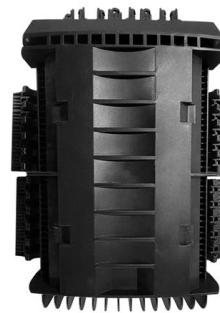
Edgecore's new 102.4T data center switch portfolio provides the foundation for these demanding environments, offering the industry's highest

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Networking Unleashed: Edgecore's New 800G

Innovative Chip Technology with Broadcom Tomahawk 5 Silicon: At its core, the Edgecore 800G Tomahawk 5 incorporates Broadcom's latest

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800G Ethernet IP core , Altera

The Ethernet cores implement an efficient architecture to achieve best in class resource utilization and performance numbers for targeting the complete 800Gbps Ethernet solution to ASICs as well as

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Edgecore AIS800-640 , 800G Cloud& Data Center Switch

Edgecore AIS800 is an ultra-high-density 800G OSFP switch designed for advanced data center and AI network environments that require maximum bandwidth,



Edgecore Announces an 800G-Optimized Switch that Provides an

Edgecore Networks is the leader in open networking, providing a full line of open 1G-800G Ethernet switches, core routers, cell site gateways, virtual PON OLTs, optical packet transponders, and Wi

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Edgecore Networks debuts 800G switch to power AI/ML

The Taiwan-based vendor is out with its new 800G-optimized switch that provides high-performance Ethernet fabrics for AI/ML deployments. The new

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AIS800-640

The Edgecore AIS800-640 is an 800GbE high-performance switch powered by Broadcom Tomahawk 5, delivering ultra-low latency and up to 320 logical ports.

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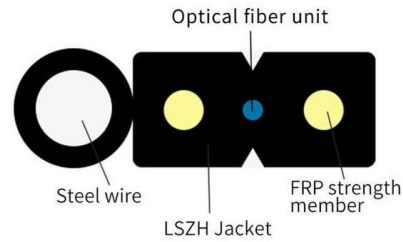




Unleash the Power of Cutting-Edge Connectivity with

Discover Edgecore Networks' 800G-optimized switch, delivering cutting-edge connectivity for AI/ML workloads. Choose between OSFP800 or QSFP-DD800

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800G Solutions

Comprehensive 800G Platforms For the most demanding environments, the 800G routing and switching platforms provide flexibility and choice for large scale cloud,

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Scaling Data Center Networks: From 100G to 400G/800G Switches

Explore when and how to upgrade data center networks from 100G to 400G/800G switches. Learn about architecture evolution, AI workloads, and FS switch solutions for high

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800GbE Switch 64x 800G OSFP 51.2Tbps Enterprise

Asterfusion 800GbE switch, 2U OSFP800 64 Port Switch for AI, ML Cloud & Data Centers, Marvell Teralynx 10 51.2Tbps ASIC, Enterprise SONiC Distribution

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Edgecore's 800G Tomahawk 5 & SONiC: AI



Networking

In AI and computing, hardware-software synergy boosts network efficiency. SONiC and Edgecore 800G Tomahawk 5 are pivotal in this ecosystem.

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800G Data Center Switches

The S9320-32ED 800G Data Center Switch offers 8x 800GE & 24x 400GE ports, advanced AI/ML traffic control, and 16 Tbps capacity, ideal for high-performance computing.

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Unleash the Power of Cutting-Edge Connectivity with

Edgecore Networks, the leader in open networking solutions, today announced an 800G-optimized switch, the DCS560, which can provide an Ethernet-based fabric



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Edgecore AIS800-640 , 800G Cloud& Data Center

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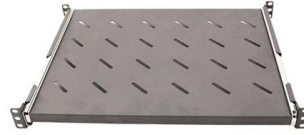
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Edgecore Networks announced an 800G-optimized

Edgecore Networks, the leader in open networking solutions, today announced an 800G-optimized switch, the DCS560, which can provide an

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Edgecore Unveils an 800G-Optimized Switch

Edgecore Networks, the enabler in open networking solutions, has announced an 800G-optimized switch, the DCS560, which can provide an Ethernet-based fabric for AI/ML workloads. The

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The Rise of 800G Ethernet: FS 800G AI Switches for

Discover 800G Ethernet technology and FS 800G AI switches, delivering ultra-high bandwidth, low latency, and lossless performance for AI/ML

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Fast shipment in stock

Default white and black, contact customer service for notes

4U standard model



Data Center Switches - Cisco Nexus

Transform your data center and cloud networking infrastructure with Cisco Nexus 9000 Series and Cisco MDS switches.

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AIS800-320

A next-generation, highest-capacity switch for data center spine use case. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of

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Edgecore AIS800-640 64x OSFP800 Ports 800GbE

A next-generation, highest-capacity switch for data center spine use case. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of

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Scaling the Internet for the Future With 800G Innovations

Cisco Scales Internet for the Future with New 800G Innovations. Service providers and cloud operators are looking to scale for today and the

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800G Solutions

For the most demanding environments, the 800G routing and switching platforms provide flexibility and choice for large scale cloud, AI, leaf and spine, routing

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800G-Optimized Switch , Edgecore Networks

The DCS560 from Edgecore Networks is a 800G-optimized switch that can provide an ethernet-based fabric for AI/ML workloads. It has a 2RU 51.2 Tbps system

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560ns Ultra-Low Latency: Asterfusion's 800G AI Switch

Running on our self-developed SONiC-based AsterNOS operating system, it provides a stable and efficient control plane core for the switch,

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>