

## Juniper Networks EX Series Ethernet Switches simultaneously advance the fundamentals and economics of networking:

Feature	Benefit
Carrier-class reliability	EX Series Ethernet switches leverage the same field-proven Juniper technology - including high-performance ASICs, a carrier-class system architecture, and JUNOS Software -- that powers the world's largest service provider networks.
Security risk management	EX Series Ethernet switches tightly integrate with Juniper's Unified Access Control (UAC) solution, dynamically delivering network protection, guest access and identity-based QoS based on user, device, and location.
Performance	Each of the EX Series Ethernet switches deliver wire-speed performance on all ports for any packet size. For instance, the EX8200 modular Ethernet switches deliver up to 128 wire-speed 10 Gigabit Ethernet ports per chassis with nearly 2 billion packets per second throughput—the ideal platform for next-generation data centers.
Virtualization	Virtual Chassis technology, currently available on the EX4200 line of Ethernet switches, allows up to 10 switches to be interconnected and managed as a single, logical device, delivering the reliability, scalability, and manageability of traditional chassis-based systems in a cost-effective, compact platform.
Application control	The EX Series Ethernet switches support eight QoS queues per port, ensuring proper prioritization of control plane, voice, video, and multiple levels of data traffic—with room to converge other networks, such as building automation and video security systems.
Lower total cost of ownership	The innovations of the EX Series Ethernet switches enable new architectures that reduce cost and complexity. Unified management and automation tools consolidate system monitoring and maintenance and save time and money.

## Juniper EX Family of Switches



### EX2200 Ethernet Switches

The EX2200 line of Ethernet switches, ideal for access-layer deployments in branch offices and campus networks, delivers a level of functionality and performance normally associated with higher-cost Ethernet switches.



### EX2500 Ethernet Switches

The EX2500 line of Ethernet switches delivers a compact, energy-efficient solution for 10 gigabit Ethernet (GbE) top-of-rack data center access deployments where high performance, low latency and high availability (HA) are key requirements.



### EX3200 Ethernet Switches

The EX3200 line of Ethernet switches offers a high-performance standalone solution for low-density access deployments in the wiring closets of remote offices and small LANs in large office buildings.



### EX4200 Ethernet Switches

The EX4200's with Virtual Chassis technology combine the availability and reliability of modular systems with the economics and flexibility of stackable switches, delivering a high-performance, scalable solution for data center and campus environments.



### EX4500 Ethernet Switches

The EX4500 line of Ethernet switches delivers a scalable, compact, high-performance platform for supporting high-density 10 Gbps data center, campus, and service provider deployments.



### EX8200 Ethernet Switches

The EX8200 line of modular Ethernet switches offers flexible, modular platforms that deliver the port densities, scalability, and high availability required for today's demanding data center and campus core environments.

Can Juniper EX switches benefit your network? Contact **Milestone Systems, Inc.** to begin the dialogue.  
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