



COMPANY PROFILE

Snapshot

- Founded: 1996
- NYSE: JNPR
- Headquarters: Sunnyvale, California
- Employees: 8,000+ employees in offices in 47 countries
- Customer Profile: We serve the top 100 global service providers, more than 30,000 enterprises, as well as hundreds of public sector organizations.
- R&D investment: \$800 million in 2009
- 500+ patents issued or pending

Juniper Networks offers a high-performance network infrastructure that helps service providers, enterprises, and public sector organizations create value and accelerate business success within the new, changing global marketplace. Our products and technology run the world's largest and most demanding global networks.

In 2009 with its move to the New York Stock Exchange, Juniper unveiled its vision for the next decade—a future of networking that is open, scalable, simple, secure, and automated. Juniper now offers an expanded portfolio and go-to-market reach that includes software, silicon, and systems for routing, switching, and security across enterprise and service provider markets worldwide. We have also introduced Juniper Networks® Junos® as a new ingredient brand, reflecting the company's expanded software strategy, portfolio, and delivery models that showcase the value of Juniper Networks Junos operating system as the “brains” behind today's best networks.

Juniper offers a broad product portfolio that spans routing, switching, security, application acceleration, identity policy and control, and management designed to provide unmatched performance, greater choice, and true flexibility while reducing overall total cost of ownership (TCO). In addition, through strong industry partnerships, Juniper is fostering a broad ecosystem of innovation across the industry.

Innovative Products and Technology

At Juniper, we've developed and productized some of the industry's most groundbreaking innovations across every aspect of networking technology. This includes a dedication to developing new, pure play IP solutions based on a unique single architecture, single operating system, and single release train that ensures performance, reliability, and security at the scale that customers demand of their networks—without compromise.

Infrastructure Products

Our infrastructure products address the needs of service providers and enterprises for core and edge network capabilities as well as wireless access, by combining high-performance packet-forwarding technology and robust operating systems into a network optimized solution. Juniper's infrastructure products consist of:

- **M Series Multiservice Edge Routers**
- **T Series Core Routers**
- **E Series Broadband Services Routers**
- **MX Series 3D Universal Edge Routers**
- **BX Series Multi-Access Gateways**
- **Circuit Emulation PICs**
- **CTP Series Circuit to Packet Platforms**
- **IP Services PICs**, enabling high-performance services such as IPsec, NAT, firewall, J-Flow, and link services on M Series and T Series routers.
- **SBR Enterprise Series Steel-Belted Radius Servers**
- **SRC Series Session and Resource Control Modules**. Includes the widely deployed Juniper Networks SDX300 Service Deployment System, as well as the software control modules and Juniper Networks C Series Controllers.

Fabric and Switching Technologies

Juniper's robust Ethernet switching and data center networking solutions improve the economics of networking. Based on carrier-class, high density hardware, our solutions reduce operational and capital expenses for branch, campus, and data center networks.

- **Juniper Networks EX Series Ethernet Switches**, using Juniper's Virtual Chassis technology to interconnect up to 10 instances of the Juniper Networks EX4200 Ethernet Switch and manage them as a single logical device.
- **Cloud-Ready Data Center Solution**, offering a "3-2-1" cloud-ready network architecture to flatten and simplify legacy data center networks, reducing them from three to two layers.
- **Project Stratus**, a major initiative that provides the flexibility to support fully converged and virtualized data center environments with a single data center fabric—a quantum leap in scale, performance, and simplicity.

Service Layer Technologies

Juniper's service-layer technologies empower network connectivity, yielding increased productivity to service providers and enterprises through safe, smart access.

- **Juniper Networks WXC Series Application Acceleration Platforms**, to improve the performance of business critical applications across the WAN.

Security Solutions

Juniper security solutions provide fine-grained access control that identifies, mitigates, and fully reports on most sophisticated threats. Security solutions include:

- **Juniper Networks IDP Series Intrusion Detection and Prevention Appliances**
- **Juniper Networks SRX Series Services Gateways**
- **Juniper Networks SA Series SSL VPN Appliances**
- **Juniper Networks Unified Access Control**
- **Juniper Networks ISG Series Integrated Security Gateways**
- **Juniper Networks SSG Series Secure Services Gateways**
- **Juniper Networks STRM Series Security Threat Response Managers**
- **Juniper Networks Network and Security Manager**
- **Juniper Networks J Series Services Routers**
- **Juniper Networks AX411 Wireless LAN Access Point**
- **Juniper Networks CX111 Cellular Broadband Data Bridge**

Junos Platform

Deployed in the world's most demanding service provider, enterprise, and public sector environments, the Junos Platform is at the heart of Juniper's leadership in the new high-performance

network. This platform includes Junos OS, Junos Space network application platform, and Junos Pulse integrated multiservice network client, which have all been built with the same core design principles, integration approach, and development discipline. Junos Pulse provides dynamic connectivity, security, and application acceleration through mobile or non-mobile devices. The Junos Platform enables our customers to expand network software into the application space, deploy software clients to control delivery, and accelerate the pace of innovation with an ecosystem of developers. At the heart of the Junos Platform is the power of one operating system, Junos OS, which runs across Juniper's portfolio of routers, switches, and security devices, scaling from customer premises equipment to multi-terabit core routers. The consistent operating environment of Junos OS helps companies streamline network operations, increase productivity, and reduce risk to achieve operational excellence and lower TCO.

Junos One Family

A key competitive differentiator for Juniper is the new Junos One family of processors that represents an unprecedented integration of silicon and software to push the boundaries of high-performance networking. The Junos One family combines Juniper's experience and investments in silicon, software, systems, and architecture to deliver "industry first" network instruction sets that are purpose-built to meet the needs of networking at massive scale in multiple dimensions. Kicking off the new family, the Junos Trio chipset offers revolutionary 3D scaling technology that enables networks to scale dynamically for more bandwidth, subscribers, and services—all without compromise.

Corporate Citizenship

Juniper Networks' corporate citizenship and sustainability strategy is the foundation of how we operate. It builds on our spirit of innovation and the passion of our global employee base to support responsible choices as a responsible business. Juniper strives to positively impact and contribute to its global community of customers, partners, employees, emerging markets, and areas in need. Juniper is fully committed to conducting business ethically, with integrity and good corporate governance, and has been the recipient of numerous "good corporate citizenship" recognitions and awards.

About Juniper Networks

Juniper Networks is in the business of network innovation. From devices to data centers, from consumers to cloud providers, Juniper Networks delivers the software, silicon and systems that transform the experience and economics of networking. The company serves customers and partners worldwide. Additional information can be found at www.juniper.net.

Corporate and Sales Headquarters

Juniper Networks, Inc.
1194 North Mathilda Avenue
Sunnyvale, CA 94089 USA
Phone: 888.JUNIPER (888.586.4737)
or 408.745.2000
Fax: 408.745.2100
www.juniper.net

APAC Headquarters

Juniper Networks (Hong Kong)
26/F, Cityplaza One
1111 King's Road
Taikoo Shing, Hong Kong
Phone: 852.2332.3636
Fax: 852.2574.7803

EMEA Headquarters

Juniper Networks Ireland
Airside Business Park
Swords, County Dublin, Ireland
Phone: 35.31.8903.600
EMEA Sales: 00800.4586.4737
Fax: 35.31.8903.601

To purchase Juniper Networks solutions, please contact your Juniper Networks representative at 1-866-298-6428 or authorized reseller.

Copyright 2010 Juniper Networks, Inc. All rights reserved. Juniper Networks, the Juniper Networks logo, Junos, NetScreen, and ScreenOS are registered trademarks of Juniper Networks, Inc. in the United States and other countries. All other trademarks, service marks, registered marks, or registered service marks are the property of their respective owners. Juniper Networks assumes no responsibility for any inaccuracies in this document. Juniper Networks reserves the right to change, modify, transfer, or otherwise revise this publication without notice.