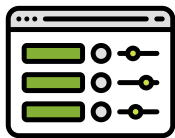


# 5 Reasons to Select Juniper for Your Wired and Wireless Network

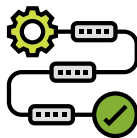
1



## Superior User Experiences

The AI-Driven Enterprise is about delivering superior user experiences while simplifying networks with AIOps. It provides unmatched network and device insights to quickly identify and resolve issues. A customizable SLE framework measures pre- and post-connection metrics to optimize performance and experience for users, clients, and wired devices.

2



## Streamlined Operations and Self-Driving Actions

Operational simplicity spans from day 0/1 of ZTP onboarding to day 2+ for streamlined management and monitoring. A template-based configuration model delivers efficiency and consistency for bulk site rollouts, yet accommodates customizable policies. Marvis Virtual Network Assistant proactively turns insights into automated, self-driving actions to fix issues quickly.

3



## AI-Driven Wi-Fi, Switching and Cloud Services

Get the industry's best unified wired and wireless access layer experience by reimaging how networks are traditionally deployed, provisioned, and operated with AI-powered automation and service levels. Juniper Mist Cloud Services, driven by Mist AI, make networks more predictable, reliable, and measurable along with wayfinding, asset visibility, and contact tracing capabilities.

4



## Simplified, Secure Campus Fabrics

Reduce network complexities and address scalability with fabric architectures by managing a number of devices as one. Juniper's campus architectures are built on open, standardized EVPN-VXLAN technology to avoid costly rip and replace upgrades.

5



## A Robust Wired and Wireless Portfolio

Juniper's hardware portfolio of [Access Points](#) and [EX Switches](#) allows you to match the price and performance to technical requirements (multigigabit, PoE, Wi-Fi 6, MACsec, etc.) for SMBs and enterprises of all sizes. Achieve scalability, agility, and reliability with a microservices cloud architecture, with 100% programmable APIs for full automation and integration with third parties. Changing features is simple, and bugs are fixed in near real-time without network disruption.



*Automation with the API has allowed us to roll out Juniper APs with speeds and efficiency unheard of with the previous system. From out of box to serving users takes less than 10 minutes.*

[Dartmouth University](#)

*Mist AI allowed for a 90% reduction in tickets and the time we spend troubleshooting Wi-Fi is down 50%.*

[Gap](#)



CSPi Technology Solutions, a Juniper-Mist AI Elite Level Partner, provides the expertise and service scope - including Managed IT Services, Professional Services, and Cloud Services - to help you architect and manage a high-performance, highly available, and highly secure IT infrastructure.

Ready to see Juniper Wired and Wireless in action?

Sign up for a weekly live demo at [mist.com/demos](https://mist.com/demos)



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