

The Superior Choice for Connected Learning



With Juniper Networks, driven by Mist AI, our wired and wireless network solutions provide your district with exceptional student, educator, and device experiences across traditional, remote, and hybrid instructional models.

Top 10 Reasons Why

1 Maximizes learning outcomes through great user experiences

The first and only solution that measures the experience of every student and educator, every minute to make it proactively better for all.

2 Future-proofs your district with a modern network architecture

The only solution providing weekly feature updates—with no downtime or the complexities of upgrading controllers or access points in controller-based architectures.

3 Adds bench strength to IT team

Let Marvis™ Virtual Assistant do the heavy work of locating and troubleshooting problems quickly so IT can solve issues fast and stay ahead of trouble.

4 Stops chasing IT ghosts

Juniper's patented, dynamic packet capture technology captures packets automatically when an issue occurs.

5 Keeps learning going with the only AI-Driven network management

Juniper provides powerful AI-Driven network tools that deliver end-to-end insights for monitoring, troubleshooting, and streamlining operations and support.

6 Set up personal Wi-Fi space for educators and learners

Give educators control of their classroom with per-user, pre-shared keys. You can enable security at scale, while using the same SSID to establish Wi-Fi bubbles for classrooms, users, or IOT devices.

7 The network takes care of itself

Automated radio management and AI-driven, self-healing help maintain a great user experience, reducing the number of support help tickets typically associated with legacy school networks.

8 Speeds error-free network provisioning

Using 100% API-driven automation, all devices and connected clients are automatically detected and configured for faster processes, minimizing human errors.

9 Enhances digital experiences with location-based services

Turn on location-based services can be turned on with optional software subscriptions through the integrated, patented Bluetooth antenna arrays in Juniper access points to avoid battery-operated beacons.

10 Lowest TCO

Unlike traditional, controller-based architectures, K-12 districts with Juniper Wireless Services realize:

- faster network deployments,
- fewer trouble tickets,
- faster mean time to repair,
- easier and more cost-efficient operations.



Want to know more about what analysts are saying about Juniper's enterprise wired and wireless LAN infrastructure? Read the [2022 Gartner® Magic Quadrant™ for Enterprise Wired and Wireless LAN Infrastructure report](#).

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