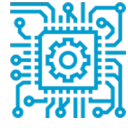


WIRED & WIRELESS NETWORKING


Intent-Based Networking...

...is the difference between a network that needs continuous attention and one that simply understands what you need and makes it happen. It's the difference between doing thousands of tasks manually and having an automated system that helps you focus on business goals.

Wired Enterprise Networking is an open, software-driven platform that turns vision into reality. Virtualization, automation, analytics, and cloud, all in one architecture.



Constantly Learning
Speed, simplicity, and visibility.
Reduced cost and complexity.



Constantly Adapting
New business models.
Faster innovation.



Constantly Protecting
Real-time and dynamic threat
defense. Lower risk.

WIRED ENTERPRISE NETWORKING

Guiding Principles

Security everywhere, turning the network into a sensor and enforcer for an extensive vantage point to identify and contain risk and threats.

Cloud service managed to design, provision, enable policy, and assure network services through centralized management.

Designed for automation to simplify operations and accelerate policy enforcement consistently and reliably across all devices in access, campus, and WAN networks.

Delivering assurance to proactively predict performance through machine learning and correlations for actionable business and operational insights for users, devices, and applications.

Virtualizing everything to connect users to applications with one seamless network and deploy and scale network services in minutes on any platform.

Intent-based networking-ready infrastructure to make sure all your switches, routers, and access points can support the software innovations today and into the future.

WIRELESS ENTERPRISE NETWORKING

You can enjoy all the features and benefits of our wired networking with Wireless Enterprise Networking.

Same security, same flexibility, same design; just wireless.

Whether you want a wired network or wireless,
the Enterprise Networking platform has the right solution for you.