Since our inception in 1996, Extreme Networks® has made innovation a key part of everything we do. We encourage our employees to develop concepts that go beyond the norm. We design solutions that put technology on the cutting edge — including industry firsts such as Gigabit Ethernet products that deliver full wirespeed with zero packet loss, Carrier Ethernet for metro network providers, voice-class modular switches for the network edge, and much more.

Our commitment to innovation allows us to deliver intuitive solutions designed to simplify your most pervasive network challenges, including demands for performance, availability, scalability, and efficiency. We help you address these challenges with an affordable, yet extensive portfolio offering the design, performance, simplicity, and service and support needed to take your network to the next level.

Deep, Extensive Product Line

We offer a wide range of products for enterprises and service providers, as well as the security measures and wireless capabilities needed to ensure ongoing success. Enterprises can take advantage of core, aggregation, and edge switches to deliver IP Telephony, video, and data across the network. And, our switching solutions help service providers implement a carrier-class Ethernet infrastructure that enhances their residential, business, and mobile offerings.

Design Equity

We understand that replacing your network technology every few years is not a cost-effective business plan. As such, our mission is to design products, solutions, and services that address the needs of today, while providing the foundation to meet the challenges of tomorrow.

Convergence

Our secure Ethernet solutions help meet the needs of enterprises and metro service providers. We simplify the deployment and management of converged networks, allowing you to efficiently deliver VoIP, high-speed Internet, and video to your customers, or across your enterprise.

Simplicity

Simplicity is at the heart of everything we do, and in no place is it more evident than our ExtremeXOS® operating system. A fully modular operating system common to all of our solutions—from the most complex to the most affordable—ExtremeXOS operating system monitors processes in real time, quickly detecting unresponsive or crashed processes and automatically restarting them without impacting other functions. Upgrades and maintenance require no rebooting, allowing you to reduce downtime and meet demands for availability.

Affordability

We work to ensure that all Extreme Networks solutions are cost effective throughout their lifespan. To that end, we build them with a level of unmatched scalability that allows you to add speed and capacity as your needs grow. No matter the scale of your configuration, all Extreme Networks products are among the most energy efficient on the market, providing you with considerable energy savings and a network that is in line with many green IT initiatives.

Performance

All of our products and solutions are built around the principle of offering the highest levels of availability and Quality of Service (QoS). The combination of ExtremeXOS operating system and a host of redundancy capabilities provides a resilient, reliable platform that ensures availability in the most adverse circumstances. And, to keep service levels up and commitments met, our QoS features improve traffic management by allowing for precise bandwidth control per port, application, and subscriber.

Service and Support

Our commitment to your success doesn't end once your purchase is complete. Our robust support resources include documentation and online resources to help you install, configure, maintain, and manage your Extreme Networks product or solution. In addition, Extreme Networks Professional Services offers a wide range of services from network design through optimization and support for new applications and growth.

Industry Partners

We maintain alliances with some of the world's most innovative technology companies, including Avaya, Dell, and Siemens, to provide you with truly open systems that can be integrated with complementary technology to yield solutions with the depth and breadth required in today's dynamic business environment.