

Enterprise-level network aggregation switch

Layer 3 aggregation switches that allow enterprises to build scalable, secure, high performance and smart business networks that are fully manageable and support maximum capacity.

With the application of the cross-device link aggregation technology, it can replace the original generation tree protocol, which saves the interaction of a large number of protocol packets between ...

Discover the role of aggregation switches. Explore differences between aggregation, access, and core switches, and choose the right model for your network.

Enterprise switches form the backbone of IT infrastructure, ensuring seamless connectivity, optimal data flow, and enhanced security. This article will examine the three layers of ...

The switches are packed with features that bring high availability, comprehensive security, robust multicast control, and advance QoS to network aggregation, while maintaining simple management.

Engineered for industrial, enterprise, and FTTH environments, these switches deliver high bandwidth, advanced Layer 2/3 management, and robust reliability for mission-critical operations.

This is a technical deep dive into the premier enterprise network switches defining 2025. We move beyond logos to compare the specific series you should be evaluating for your campus ...

1.8 Tbps high-density 100G/25G Layer 3 Etherlighting(TM) aggregation switch with MC-LAG support for high availability system design.

An Aggregation or "Top-of-Rack" switch is designed to connect everything in a rack at high speeds, then have an even bigger pipe out to the rest of the network.

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