

Latest News on Aggregation Switches



Overview

In Q1 2025, Asterfusion introduced an impressive portfolio of six new Layer 3 aggregation and core switches, each powered by their innovative Enterprise SONiC-based operating system. Engineered for high performance, scalability, and adaptability, these switches are set to redefine networking for. The global market size for aggregation switches was valued at approximately USD 15.3 billion in 2023 and is expected to reach USD 25. The market growth is primarily driven by the increasing demand. SANTA CLARA, Calif. – December 3, 2024—Arista Networks (NYSE: ANET), a leading provider of cloud and AI networking solutions, today announced innovations enabling customers to build scalable and resilient campus networks. As PMR, we are grateful to cater to our diverse clientele across several worldwide industries, including. This business research report provides a comprehensive analysis of the fiber aggregation switch market, focusing on the 2026 technological pivot, market demand driven by Artificial Intelligence (AI), and competitive product landscapes. This expansion is fueled by rising demand across industrial, commercial, and technology-driven applications, alongside.



Article Content

Arista Unveils Modern Stacking for Campus Networks

Arista is introducing the Switch Aggregation Group (SWAG TM) capability in Arista EOS ® that uses industry-standard Ethernet to group and manage individual switches via a single IP address.

Fiber Aggregation Switch 2026: AI-Ready Tech Trends

Discover the 2026 fiber aggregation switch market trends driving AI and 800G adoption. Explore top-performing models, key tech shifts, and why 2026 is the pivotal year for data center

Cambium (CMBM) Launches Cutting Edge Fiber Aggregation Switch

The company launched the new cnMatrix EX3024F fiber aggregation switch. The latest addition to EX3000 series switches boasts some cutting-edge features.

Three new fiber aggregation switches with optional cloud management

This allows the new XS series of aggregation switches to offer maximum versatility and interoperability. In terms of security, the switches score points, among other things, with a secure

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