

Preview

Our DIN rail industrial switches deliver low-jitter, high-bandwidth connectivity with integrated security and Power over Ethernet (PoE). They also bridge the gap between OT and IT and enable the smooth operation of industrial AI applications. Elevate your industrial operations with an AI-ready, rugged network that offers peak performance, high resilience, advanced security--and that smoothly integrates IT proficiencies into OT environments. Increase productivity, boost security, and empower industrial AI with Cisco's wide range of. The Ethernet Switch Market Report is Segmented by Switch Type (Fixed Configuration, Modular, Rugged/Industrial, Virtual/Software-Defined), Port Speed (1G and Below, 2. 5G/5G, and More), End User (Data Centers, Telecom, Enterprise, SMB, and Industrial/IoT), Switching Technology (Layer 2, Layer 3. Market Size - By Switch Type (Modular Switches, Fixed Configuration Switches, Stackable Switches), By Management Capability (Unmanaged Switches, Smart Switches, Fully Managed Switches), By Switching Layer Capability (Layer 2 (L2) Switches, Layer 3 (L3) Switches), By Port Speed (Fast Ethernet (Up to. The Router and Switch Market Report is Segmented by Product Type (Routers, and Switches), End User (Service Providers, Hyperscale/Cloud Data Centers, Enterprises, and SMB/SOHO), Port Speed (<=10 Gbps, 25/40 Gbps, 100 Gbps, 400 Gbps, and 800 Gbps and Above), and Geography. The Market Forecasts are. This is what's possible when Cisco Industrial Ethernet (IE) switches are deployed as part of an integrated, converged Information Technology (IT) and Operational Technology (OT) network. One that also prepares you to capture new opportunities and achieve greater efficiencies as your network expands. Learn how Cisco is pioneering a comprehensive approach that embeds quantum-resistant technologies deep into the layers of networking to protect sensitive data and communications now and in the future. Campus networks are under pressure--increased traffic, AI workloads, hybrid work, and a rising tide.

Cisco offers solutions for your biggest challenges. Our comprehensive products and services cater to your industry, business, or technology needs.

Die Cisco Industrial Ethernet (IE) Switches sind für den Einsatz in rauen Industrieumgebungen ausgelegt. Sie unterstützen erweiterte Temperaturbereiche, redundante Stromversorgung und

Cisco ist ein weltweit führender Technologieanbieter, der eine inklusive Zukunft für alle vorantreibt. Erfahren Sie mehr über unsere Produkte, Dienstleistungen,

Our rack-mount industrial switches provide versatile connectivity with PoE, high-speed ports, stacking capabilities, and built-in security. These attributes make them ideal for access, distribution, or

The Cisco Universal Quantum Switch was tested by Cisco researchers using Cisco's own entanglement source and single-photon detectors. In these experiments, the switch demonstrated

Cisco continues to transform the network into an AI innovation platform, unveiling the Silicon One G300 102.4 Tbps switching silicon.

Compare market size and growth of Router And Switch Market with other markets in Technology, Media and Telecom Industry

To configure SSH on a Cisco switch and enable secure remote management, you typically need to set up a local user account, configure an IP

The global networking business depends seriously on the Ethernet switch market, which comprises goods like the Cisco Ethernet switch. Stakeholders must comprehend how the market

Join us to be inspired, learn from technology experts, and connect with industry leaders and peers.

The Cisco Universal Quantum Switch is one part of a broader quantum networking portfolio that includes Cisco's quantum network entanglement chip, which generates the entangled

Enhance your connectivity with advanced cisco industrial switches solutions designed for seamless data management. Experience efficient, scalable networking for optimal performance.

The ethernet switch market was estimated at USD 51.9 billion in 2025 and is expected to grow at a CAGR of 10.6% between 2026 and 2035, driven by the growing deployment of edge computing and

The Cisco® Industrial Ethernet (IE) switching portfolio includes ruggedized, secure, easy-to-use switches built for extending the enterprise to harsh, industrial environments.

The Cisco Catalyst IE3200 Rugged Series industrial switches are engineered to provide secure, reliable power and connectivity in demanding environments.

By switch type, fixed-configuration Ethernet switches led with 65.69% revenue share in 2024, whereas virtual/software-defined switches are projected to grow at a 12.46% CAGR through

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