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Global Ethernet Access Switches Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Ethernet Access Switches market size was valued at US$ 9820 million in 2025 and is forecast to a readjusted size of US$ 14936 million by 2032 with a CAGR of 6.2% during review period.

Ethernet Access Switches are Ethernet switching devices deployed at the access layer of enterprise LANs, campus networks or industrial networks, where they directly connect endpoint devices such as PCs, IP phones, wireless access points, surveillance cameras, printers, edge servers, PLCs and other networked equipment, while aggregating traffic toward distribution or core switches. Their defining characteristic is their network role rather than a single fixed interface speed: access ports may support Fast Ethernet, 1GbE, 2.5GbE, 5GbE or even 10GbE, while uplinks typically operate at 1G, 10G, 25G or higher speeds. Common enterprise configurations include 24- and 48-port fixed switches with VLAN, QoS, ACL, 802.1X authentication, spanning-tree protocols, link aggregation, PoE/PoE+/PoE++, stacking, basic Layer 3 routing, cybersecurity and centralized or cloud management.

Key Findings

In 2025, global Ethernet Access Switches production reached approximately 10.6 million units, with an average global market price of around US$900 per unit

Ethernet Access Switches provide the primary wired connection point between endpoint devices and enterprise or industrial network infrastructure

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Managed products dominate higher-value enterprise deployments through security visibility traffic control redundancy and centralized administration

Gigabit access remains the broad installed base while Multi-Gigabit ports are gaining importance with Wi-Fi 7 adoption

PoE and PoE++ are increasingly critical for wireless access points cameras IoT devices and smart-building endpoints

Market Trends

The Ethernet Access Switches market is transitioning from traditional 1GbE endpoint connectivity toward a mixed-speed architecture combining Gigabit, 2.5GbE, 5GbE and 10GbE access with increasingly faster uplinks. The strongest structural change is occurring in enterprise campus networks, where Wi-Fi 6E and Wi-Fi 7 access points, IoT endpoints and high-bandwidth edge applications require greater wired backhaul capacity. IDC reported that enterprise campus and branch Ethernet switching grew 12.3% year over year in the first quarter of 2026, supported by a broad hardware refresh cycle, newer wireless standards and modern digital workloads. At the product level, Cisco’s C9350 supports up to 48 Multi-Gigabit ports from 1G through 10G and up to 90W UPOE+ per port, illustrating how high-density Multi-Gigabit and high-power PoE are becoming central access-layer capabilities. HPE similarly positions its 5600 HI Multi-Gigabit platform specifically for the access layer of medium and large enterprise campus networks, integrating Multi-Gigabit connectivity, high-power PoE, MACsec, redundancy and embedded management.

Market Dynamics

Drivers

The principal growth drivers are enterprise network refresh cycles, Wi-Fi infrastructure upgrades, proliferation of IoT endpoints and continued digitization of offices, campuses and commercial facilities. The access layer must connect an increasingly diverse set of devices, including PCs, high-performance wireless APs, cameras, IP phones, sensors and intelligent building terminals, creating demand for higher port density, stronger security and centralized visibility. Wi-Fi 7 is particularly important: IDC reported that Wi-Fi 7 accounted for 39.7% of dependent enterprise access-point revenue in the fourth

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quarter of 2025, up sharply from the prior year, demonstrating the pace at which enterprise wireless infrastructure is moving toward higher-performance standards. The resulting wired backhaul requirements favor 2.5GbE and 5GbE access ports, while PoE+/PoE++ allows access switches to provide both network connectivity and power. Security requirements are another driver, increasing adoption of managed switches with 802.1X, ACL, MACsec, segmentation and telemetry.

Restraints

The largest restraint is the maturity of the installed Gigabit Ethernet base. A substantial number of office endpoints, printers, surveillance cameras, VoIP phones and basic IoT devices still operate comfortably within 1GbE bandwidth, limiting the economic incentive for immediate replacement. At the same time, access-switch upgrades increasingly require higher-performance switching silicon, Multi-Gigabit PHYs, larger PoE power supplies and enhanced cooling, raising product costs. Enterprises may also delay hardware replacement when existing switching infrastructure remains reliable and application requirements are modest. Another structural constraint is that the strongest revenue growth within the broader Ethernet switch market is currently concentrated in high-speed datacenter networks rather than enterprise access. IDC reported that datacenter Ethernet switching grew 53.5% in 2025, compared with 9.1% growth in the non-datacenter segment, making access switching a steadier but less explosive category.

Opportunities

The most attractive opportunity lies in the ongoing campus-network refresh cycle. Organizations replacing older 1GbE switches increasingly have the option to deploy 2.5GbE, 5GbE or flexible Multi-Gigabit access ports alongside 10GbE and 25GbE uplinks, thereby extending network life and supporting future wireless standards without immediately moving all endpoints to 10GbE. Cisco’s current enterprise access architecture already supports 1G through 10G Multi-Gigabit interfaces with high-power PoE, while HPE’s access-layer platforms combine Multi-Gigabit switching with enhanced security and redundancy. Smart buildings represent another important opportunity because lighting controllers, cameras, access-control systems, sensors and wireless APs can be powered and managed through the access network. Industrial and edge deployments create additional higher-value niches where ruggedized access switches can connect PLCs, cameras, edge computers and wireless devices while offering redundant power and stronger environmental resilience.

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Challenges

The main challenge is balancing legacy compatibility with rapid speed and power upgrades. Enterprise access networks increasingly contain a mixture of 100M, 1G, 2.5G, 5G and 10G devices, requiring switches to negotiate multiple speeds reliably while maintaining interoperability with diverse endpoint hardware and existing cabling. Higher PoE power introduces additional power-supply and thermal-design challenges, particularly where many ports simultaneously supply high-power wireless access points or smart-building devices. Network-management complexity is also increasing as access switches become responsible for identity-based policy, segmentation, telemetry, security enforcement and automated operations. Vendor differentiation is therefore moving beyond basic port count toward software integration, cybersecurity, energy efficiency, resilience and lifecycle support. Component shortages are another near-term challenge; IDC noted that memory-related supply constraints contributed to higher average selling prices in enterprise campus switching during early 2026.

Industry Chain Analysis

The upstream industry chain includes Ethernet switching ASICs, PHY chips, CPUs, memory, PoE controllers, power-management ICs, magnetics, RJ45 connectors, SFP/SFP+/SFP28 components, optical transceivers, PCB materials, power supplies and thermal-management components. Midstream manufacturers combine these components with network operating systems, security software, PoE management, telemetry and centralized or cloud-management platforms. Major participants include Cisco, HPE Aruba Networking, Huawei, H3C, NETGEAR, TP-Link and other enterprise and SMB networking suppliers, while industrial networking vendors serve specialized rugged-access applications. Cisco’s latest access platforms integrate Multi-Gigabit connectivity, UPOE+, programmability and telemetry, while HPE’s 5600 HI combines Multi-Gigabit interfaces, high-power PoE, MACsec, redundancy and embedded network management. Downstream customers include households, SMBs, large enterprises, schools, healthcare institutions, hotels, retailers, public-sector organizations and industrial facilities. Value creation is increasingly shifting from switching hardware alone toward software, security, power delivery, automation and lifecycle services.

Segment Insights

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Managed Ethernet Access Switches represent the higher-value segment because enterprise and industrial customers increasingly require network segmentation, security, traffic control and centralized visibility at the network edge. Typical capabilities include VLAN, QoS, ACL, 802.1X, link aggregation, spanning-tree protocols, port security, MACsec, SNMP, telemetry, static or dynamic Layer 3 routing and centralized policy management. Modern managed platforms also integrate PoE+/PoE++, allowing access switches to power wireless APs, cameras, phones and smart-building devices. HPE's 5600 HI is positioned specifically for medium and large campus access layers and combines Multi-Gigabit Ethernet, PoE, MACsec, redundancy and embedded management, reflecting the increasing functional density of managed products. Cisco's C9350 further demonstrates the shift toward high-density Multi-Gigabit and 90W-per-port UPOE+ access.

Unmanaged Ethernet Access Switches remain relevant in home, SOHO, small-office and simple edge networks where plug-and-play deployment and low cost are prioritized. These products typically provide basic Ethernet forwarding, auto-negotiation and limited traffic-control features without complex configuration. Their unit shipments can remain substantial because of the large number of small networks and low-cost endpoints, but their revenue contribution is lower than that of managed enterprise products. As endpoint density increases and users require VLAN segmentation, PoE monitoring, remote troubleshooting or cybersecurity controls, deployment tends to migrate toward smart-managed or fully managed products. The long-term market structure therefore favors managed products in value terms while unmanaged switches continue to serve cost-sensitive and simple networking environments.

Downstream Market Opportunities

Commercial and enterprise networks constitute the principal application opportunity for Ethernet Access Switches. Offices, campuses, schools, hospitals, hotels and retail locations increasingly deploy dense Wi-Fi infrastructure, IP cameras, IoT devices and smart-building systems, all of which require reliable edge connectivity. Wi-Fi 7 is particularly important because its faster wireless throughput increases the need for Multi-Gigabit wired access; IDC reported rapid Wi-Fi 7 adoption across enterprise WLAN deployments during 2025. PoE further expands the access-switch role by allowing one switch to provide both connectivity and centralized power to distributed devices. Home and small-office applications remain more price-sensitive and generally favor unmanaged or lightly managed Gigabit products. Industrial environments represent a smaller but technically demanding opportunity, particularly where production equipment, cameras, wireless devices and edge computers require rugged switching, redundancy

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and long service life.

Regional Insights

North America is an important high-value market for Ethernet Access Switches due to extensive enterprise campus infrastructure, early adoption of Wi-Fi 7, cloud-managed networking and large installed bases of PoE-enabled endpoint devices. Europe similarly benefits from enterprise network modernization, smart-building investment and industrial automation. Asia-Pacific combines a major equipment manufacturing base with large enterprise and industrial demand, particularly in China, Japan, South Korea and Taiwan, where digital transformation and advanced manufacturing support ongoing network upgrades. IDC reported that total Ethernet switch revenue grew across all major regions in 2025, with the Americas posting the strongest annual expansion, followed by Asia Pacific and EMEA. Southeast Asia and other emerging markets retain substantial replacement potential as legacy Fast Ethernet and older Gigabit equipment are upgraded to managed Gigabit and Multi-Gigabit access platforms.

Competitive Landscape Analysis

The Ethernet Access Switches market has a broad and differentiated competitive structure. Cisco, HPE Aruba Networking, Huawei and H3C compete strongly in enterprise and campus environments through comprehensive switching, wireless, security and management ecosystems. SMB-oriented vendors compete more heavily on port configuration, PoE capability, ease of deployment and price-performance, while industrial suppliers differentiate through ruggedization and environmental reliability. Competition is increasingly centered on Multi-Gigabit port density, PoE++ power capability, security, telemetry, automation and software-defined management rather than basic Ethernet switching alone. Cisco’s C9350 and HPE’s 5600 HI illustrate the direction of high-end enterprise access platforms, integrating Multi-Gigabit interfaces, high-power PoE, advanced security and embedded management. Market leadership therefore depends increasingly on the ability to combine hardware performance with wireless integration, security policy, centralized management and long-term software support.

Report Scope

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This report is a detailed and comprehensive analysis for global Ethernet Access Switches market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Ethernet Access Switches market size and forecasts, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Ethernet Access Switches market size and forecasts by region and country, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Ethernet Access Switches market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Ethernet Access Switches market shares of main players, shipments in revenue ($ Million), sales quantity (K Units), and ASP (US$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Ethernet Access Switches

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

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This report profiles key players in the global Ethernet Access Switches market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include MikroTik, Netgear, Cisco, EtherWAN, Dell, Lantronix, Antaira, CommScope, EnGenius, TRENDnet, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Ethernet Access Switches market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Managed

Unmanaged

Market segment by Number of Ports

5 Ports

8 Ports

10 Ports

16 Ports

24 Ports

Others

Market segment by Installation Methods

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Desktop

Wall-Mounted

Rack-Mounted

Market segment by Application

Enterprise

Campus

Data Center

Others

Major players covered

MikroTik

Netgear

Cisco

EtherWAN

Dell

Lantronix

Antaira

CommScope

EnGenius

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TRENDnet

Omnitron Systems

Juniper Networks

Patton Electronics

Hewlett Packard Enterprise

Westermo

Hirschmann

Ruijie Networks

TP-LINK

H3C

Huawei

Asterfusion

FS

Extreme Networks

Advantech

Zyxel Networks

D-Link

QNAP

Planet Technology

Moxa

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Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Ethernet Access Switches product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Ethernet Access Switches, with price, sales quantity, revenue, and global market share of Ethernet Access Switches from 2021 to 2026.

Chapter 3, the Ethernet Access Switches competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Ethernet Access Switches breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021

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to 2026.and Ethernet Access Switches market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Ethernet Access Switches.

Chapter 14 and 15, to describe Ethernet Access Switches sales channel, distributors, customers, research findings and conclusion.

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