

# Global Computer Hubs Market Growth 2026-2032

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## Abstracts

The global Computer Hubs market size is predicted to grow from US\$ 1908 million in 2025 to US\$ 3128 million in 2032; it is expected to grow at a CAGR of 7.3% from 2026 to 2032.

Computer Hubs refer to hardware devices designed to physically connect multiple computing devices to form a network or expand interface capacity. Typically housed in a compact rectangular enclosure with multiple ports (e.g., Ethernet RJ45 for network hubs or USB ports for USB hubs), a hub receives electronic signals from one port and rebroadcasts them to all other connected ports without packet filtering or intelligent routing. As physical layer devices in the OSI model, common technology requirements include stable electrical characteristics, signal regeneration/amplification, interface compatibility, impedance matching, and electromagnetic compliance. Based on interface and application, computer hubs fall into categories such as Network Hubs (devices that connect multiple computers within a Local Area Network) and USB Hubs (interface expanders that allow a single USB connection to serve multiple peripheral devices). Network hubs are mainly used in small office or lab environments and have largely been replaced by network switches in modern deployments, while USB hubs remain widely used in both consumer and professional setups to expand host connectivity. Manufacturers of computer hubs are typically networking equipment vendors, PC peripheral producers, and electronics hardware suppliers.

Computer Hubs, as a traditional network connectivity device, still hold a place in certain application scenarios with the continuous development of technology. First, with the rapid growth of the Internet of Things (IoT) devices, especially the popularity of smart homes, smart offices, medical devices, and automation systems, the demand for low-cost, easy-to-deploy network expansion devices continues to rise. Network hubs still have certain advantages in some low-budget network setups, especially in local area networks, as they simplify network connections and provide a cheap solution. In

In addition, with the increasing number of USB interface devices, the demand for USB hubs has also shown an upward trend. They provide a convenient way to connect multiple devices, especially as smartphones, laptops, and other portable devices become more popular. USB hubs have become an essential tool in many consumer and office environments. On the technology side, computer hubs are gradually incorporating more advanced features, such as PoE (Power over Ethernet) and wireless hub functionalities, which provide broader application prospects for them. Despite the fact that computer hubs still have a certain market share, the challenges and risks they face cannot be ignored. Firstly, with the development and widespread adoption of network switch technology, traditional network hubs are gradually being replaced by switches, which not only improve network performance but also have intelligent data flow control capabilities, avoiding the 'collision domain' problem inherent in hubs. As network bandwidth requirements continue to increase, traditional hubs can no longer meet the performance demands of modern networks, leading to a declining demand for hubs in the market. Secondly, the USB hub market also faces technological challenges. As USB interface technology continues to improve, more and more devices support higher transmission speeds and greater bandwidth, such as USB 3.0 and above, requiring hubs to have corresponding high-speed transmission capabilities. If the hubs cannot meet the new technological requirements, they will face the risk of losing market share. Additionally, global semiconductor supply chain issues have also impacted the production of computer hubs. Shortages of raw materials and extended production cycles could lead to fluctuations in product supply, which would affect market stability. With technological advancements and the diversification of social development, the downstream demand trends for computer hubs have changed. First, in the consumer electronics market, especially in the fields of smart homes and smart offices, the demand for USB hubs is growing. Due to the popularity of smart home products, more devices need to be connected via USB interfaces, which provides a huge market space for USB hubs. At the same time, with the commercialization of 5G networks and the rapid increase in internet traffic, the demand for data centers, enterprise networks, and cloud computing continues to grow. The demand for network hubs in some small networks or low-cost environments still exists, especially in network cabling and infrastructure construction. In education, research, and laboratory settings, low-cost, simple-to-use hubs also meet the connection needs of teaching and experimental equipment to some extent. In general, as the global digital transformation accelerates, computer hubs, as a fundamental connectivity device, will continue to have demand in multiple niche sectors. Particularly in cost-sensitive or low-performance-demanding scenarios, hubs will continue to play a unique role.

LP Information, Inc. (LPI) ' newest research report, the “Computer Hubs Industry

Forecast” looks at past sales and reviews total world Computer Hubs sales in 2025, providing a comprehensive analysis by region and market sector of projected Computer Hubs sales for 2026 through 2032. With Computer Hubs sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Computer Hubs industry.

This Insight Report provides a comprehensive analysis of the global Computer Hubs landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Computer Hubs portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Computer Hubs market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Computer Hubs and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Computer Hubs.

This report presents a comprehensive overview, market shares, and growth opportunities of Computer Hubs market by product type, application, key manufacturers and key regions and countries.

#### Segmentation by Type:

2-Ports

4-Ports

6-Ports

Others

#### Segmentation by Manufacturing Process:

Injection Molding

SMT (Surface Mount Technology)

PCB Assembly

Others

#### Segmentation by Raw Materials:

Plastic

Copper

Aluminum

Silicone

PCB Material

#### Segmentation by Application:

Industrial Computers

Automotive

Consumer Electronics

Others

#### This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

## APAC

China

Japan

Korea

Southeast Asia

India

Australia

## Europe

Germany

France

UK

Italy

Russia

## Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

ATEN International

Moxa

molex

Ugreen

StarTech

Eaton

Satechi

ACCO Brands

Lention

Advantech

Zion Communication

LB?LINK

SEH Computertechnik

Dracal Technologies

Sealevel Systems

TRENDnet

Acroname

Vaunix Technology

Hiearcool

SSK

ORICO

#### Key Questions Addressed in this Report

What is the 10-year outlook for the global Computer Hubs market?

What factors are driving Computer Hubs market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Computer Hubs market opportunities vary by end market size?

How does Computer Hubs break out by Type, by Application?

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