

Global Servers Technology Market Forecast 2025-2034: Analyzing Growth Drivers, Market Share, Segments & Emerging Trends

*The Business Research Company's
Servers Technology Global Market Report
2025 – Market Size, Trends, And Global
Forecast 2025-2034*

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Servers Technology Global Market Report 2025

What Is The Projected Future Growth Of The [Servers Technology Market](#) Size?

The servers technology market has demonstrated robust growth in recent years. It is projected to grow from \$118.67 billion in 2024 to \$128.98 billion in 2025, registering a compound annual growth rate CAGR of 8.7%. This expansion can be attributed to factors including the rising employment of virtualization technologies, increasing adoption of cloud computing solutions, an escalating need for big data and analytics capabilities, and expanding deployment of internet of things IoT devices across various sectors. The server technology market is poised for substantial growth, expanding to \$178.14 billion in 2029 at a CAGR of 8.4%.

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What Are The Dynamics Propelling This Growth In Servers Technology Market?

The main driver is a shift towards cloud computing. This technology, which enables the delivery of various computing services such as servers, storage, databases, networking, software, and analytics over the internet, often referred to as 'the cloud', is central to the growth of server technology. Its ability to handle big data, support analytics, and integrate with IoT devices has

opened new avenues for business insights and smart applications. Server technology in cloud computing plays a crucial role in hosting and managing the virtual infrastructure and applications, providing reliable and secure access to cloud services.

Who Are The Main Players In The Servers Technology Market?

Major companies operating in the servers technology market include Microsoft Corporation, Dell Technologies Inc, Huawei Technologies Co. Ltd., Amazon Web Services AWS, Tencent Holdings Ltd., Lenovo Group Limited, Intel Corporation, International Business Machines Corporation, Cisco Systems Inc, Oracle Corporation, Quanta Computer Inc., Wistron Corporation, Micron Technology Inc., Hewlett Packard Enterprise HPE, Fujitsu Limited, NVIDIA Corporation, NEC Corporation, ZTE Corporation, ASUSTeK Computer Inc., Alibaba Cloud, Acer Incorporated, Super Micro Computer Inc., Juniper Networks Inc., Rackspace Technology, Inspur Group Co Ltd., Cray Inc., and Penguin Computing Inc.

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What Does The Future Of Servers Technology Market Look Like?

The [servers technology market size](#) is expected to see strong growth in the next few years, with the surge in growth in the forecast period attributable to a rising focus on edge computing, the burgeoning integration of AI and machine learning, swift 5G rollout, growing adoption of hybrid cloud solutions, and an increasing emphasis on cybersecurity measures. Major trends in the coming forecast period include the rise of arm-based servers, containerization and Kubernetes, sustainability, increasing serverless computing, and data center modernization.

What Segmentations And Sub-Segmentations Does The Server Technology Market Harbour?

The servers technology market covered in this report includes diverse segments and subsegments. By product, it is divided into Blade, Micro, Open Compute Project, Rack, Tower. The market is further segmented by enterprise size into Micro, Small, Medium, Large categories. End users span sectors like Banking, Financial Services And Insurance BFSI, Energy, Government And Defense, Healthcare, Information And Technology IT And Telecom, among other end users.

Drilling down further, we find subdivisions within these segments. Blades are categorized into High-Density Blade Servers, Modular Blade Servers, Enterprise Blade Servers. Micro servers are divided into Low-Power Micro Servers, Compact Micro Servers, ARM-Based Micro Servers. Open Compute Project OCP includes OCP Rack Servers, OCP Storage Servers, OCP Networking Servers. Lastly, Rack servers include Standard Rack Servers, High-Density Rack Servers, GPU-Optimized Rack Servers.

What Are The Regional Insights In The Servers Technology Market?

From a geographical standpoint, North America held the lion's share in the servers technology

market in 2024. Asia-Pacific is anticipated as the fastest-growing region in the forecast period. Regions analyzed in the server technology market report include Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa.

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Americas: +1 3156230293

Asia +44 2071930708

Europe +44 2071930708

Email us at info@tbrc.info

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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