

Micro Server Market Forecasts to 2028 – Global Analysis By Component (Software, Operating System, Hardware), Type (Intel Processor, x86), Service (Professional Services, Installation and Support Services) and By Geography

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Abstracts

According to Stratistics MRC, the Global Micro Server Market is accounted for \$42.95 billion in 2020 and is expected to reach \$101.14billion by 2028 growing at a CAGR of 11.3% during the forecast period. Rising demand to improve the operational efficiency, growing demand for cloud services and adoption of machine-to-machine learning theories are driving the market growth. However, lack of clarity about the workloads and lack of standard specification are hampering the growth of the market.

A micro-server is a small form-factor system on a chip (SoC) server which is stripped down as much as possible, in chip the storage space and the processor of the server are fit into a compact space. Microservers are most commonly used in datacenters and cloud computing technologies and are suitable for tasks that do not require several CPUs.

Based on the end user, the small and medium scale enterprise segment is going to have lucrative growth during the forecast period as small sized enterprises are increasingly making use of big data analytics to gain better business insights and are opting to hybrid cloud services to make significant cost savings operations. By geography, Asia Pacific is going to have high growth during the forecast period due to increasing amount of data traffic as a result of increased number of smartphones and tablets across the countries such as India & China which in turn increases the demand for microservers.



Some of the key players profiled in the Micro Server Market include

Advanced Micro Devices Inc, Dell Inc, Fujitsu, Hewlett Packard Co, Hitachi, IBM, Intel Corporation, Marvel Technology, MiTac International Corp, Nvidia Corporation, Penguin Computing, Inc, Quanta Computer Inc, Samsung Electronics Co. Ltd, and Tilera Corp.

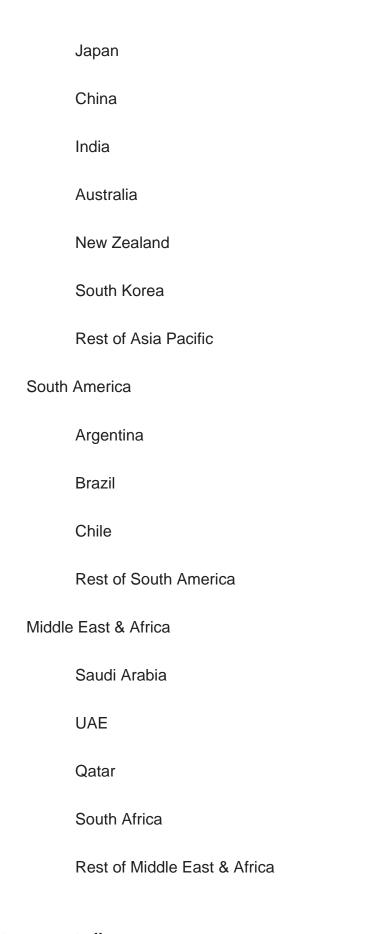
Components Covered:		
	Software	
	Operating System	
	Hardware	
Process	sors Covered:	
	Intel Processor	
	x86	
	Advanced Micro Devices (AMD) Processor	
	Advanced RISC (Reduced Instruction Set Computing) Machines (ARM) Processor	
Applications Covered:		
	Network & Media Storage	
	Cloud Computing	
	Data Analytics	
	Data Centre	



Professional Services
Installation and Support Services
Consulting Services
End Users Covered:
Large Scale Enterprise
Small and Medium Scale Enterprise
Regions Covered:
North America
US
Canada
Mexico
Europe
Germany
UK
Italy
France
Spain
Rest of Europe

Asia Pacific





What our report offers:



Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2019, 2020, 2021, 2025 and 2028

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical



presence, and strategic alliances



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