

# 5G EDGE Computing Market Size to Reach \$35 billion by 2034 Growing at 16% CAGR

## Exactitude Consultancy

*Global 5G EDGE Computing Market  
Include- Ericsson, Nokia, Samsung  
Electronics, Huawei Technologies*

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5G Edge Computing enhances speed and reduces latency by processing data closer to users, enabling real-time applications for IoT, AI, and ultra-fast connectivity.

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*Exactitude Consultancy*

CALIFORNIA, CA, UNITED STATES, February 17, 2025 /EINPresswire.com/ -- The report has offered an all-inclusive analysis of the global [5G EDGE Computing](#) Market taking into consideration all the crucial aspects like growth factors, constraints, market developments, top investment pockets, future prospects, and trends. At the start, the report lays emphasis on the key trends and opportunities that may emerge in the near future and positively impact the over The 5G EDGE Computing Market report provides a holistic evaluation of the market. The report offers comprehensive analysis of Size, Share, Scope, Demand, Growth, Value, Opportunities, Industry Statistics, Industry Trends, Industry Share, Revenue Analysis, Revenue Forecast, Future Scope, Challenges, Growth Drivers, leaders, graph, insights, Research Report, companies, overview, outlook and factors that are playing a substantial role in the market. all industry growth.

Report ID: 5G-EDGE-2025-001 | Report Type: Market Research | Report Length: 150 Pages | Report Format: PDF | Report Language: English

Report Regions: Japanese (5G Edge Computing Market), Korea (5G Edge Computing Market), china (5G Edge Computing Market), French (Marché de l'informatique 5G EDGE), German (5G EDGE Computing-Markt), and Italy (Mercato dell'informatica EDGE 5G), etc.

The global 5G EDGE Computing market is valued at approximately \$8 billion in 2024, with projections indicating significant growth, reaching around \$35 billion by 2034. This translates to a robust Compound Annual Growth Rate (CAGR) of about 16% during the forecast period from 2025 to 2034.

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Ericsson, Nokia, Samsung Electronics, Huawei Technologies, Cisco Systems, Qualcomm, Intel Corporation, ZTE Corporation, VMware, Microsoft, Amazon Web Services (AWS), IBM, Google Cloud, AT&T, Verizon Communications, T-Mobile US, Dell Technologies, Fujitsu, Ciena Corporation, HPE (Hewlett Packard Enterprise)

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By Component:

- Hardware

- Software

- Services

- By Deployment Model:

- On-premises

- Cloud-based

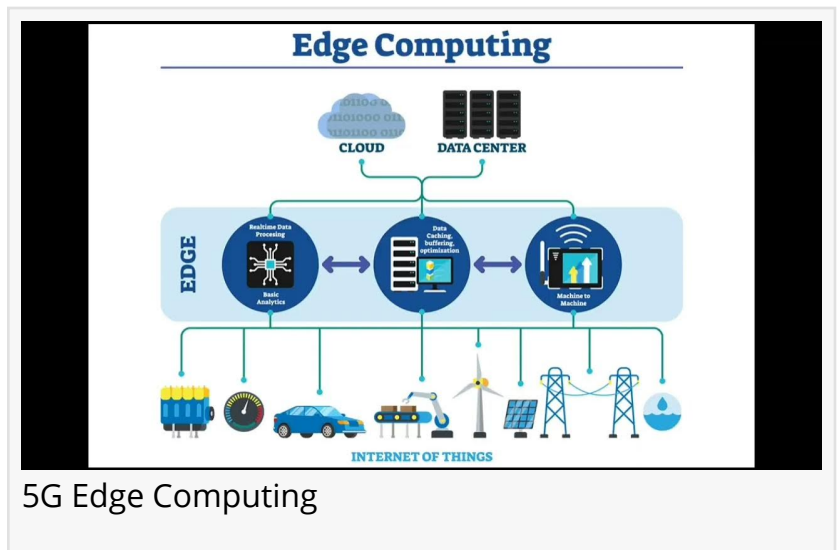
- Hybrid

- By Application:

- Enhanced Mobile Broadband (eMBB)

- Ultra-Reliable Low Latency Communication (URLLC)

- Massive Machine Type Communication (mMTC)



5G Edge Computing

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- Middle East and Africa (South Africa, Saudi Arabia, UAE, Israel, Egypt, etc.)
- North America (United States, Mexico & Canada)
- South America (Brazil, Venezuela, Argentina, Ecuador, Peru, Colombia, etc.)
- Europe (Turkey, Spain, Turkey, Netherlands Denmark, Belgium, Switzerland, Germany, Russia UK, Italy, France, etc.)
- Asia-Pacific (Taiwan, Hong Kong, Singapore, Vietnam, China, Malaysia, Japan, Philippines, Korea, Thailand, India, Indonesia, and Australia).

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5G EDGE Computing Market Key Indicators Analysed:

Market Players & Competitor Analysis: The report covers the key players of the industry including Company Profile, Product Specifications, Production Capacity/Sales, Revenue, Price and Gross Margin 2025-2034 & Sales with a thorough analysis of the markets competitive landscape and detailed information on vendors and comprehensive details of factors that will challenge the growth of major market vendors.

Global and Regional Market Analysis: The report includes Global & Regional market status and outlook 2024-2030. Further the report provides break down details about each region & countries covered in the report. Identifying its sales, sales volume & revenue forecast. With detailed analysis by types and applications.

Market Trends: 5G EDGE Computing Market key trends which include Increased Competition and Continuous Innovations.

Opportunities and Drivers: Identifying the Growing Demands and New Technology

Porters Five Force Analysis: The report provides with the state of competition in industry depending on five basic forces: threat of new entrants, bargaining power of suppliers, bargaining power of buyers, threat of substitute products or services, and existing industry rivalry.

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To study and analyse the global s market size (value and volume) by company, key regions/countries, products and application forecast to 2034.

To understand the structure of 5G EDGE Computing market by identifying its various sub segments.

To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

Focuses on the key global 5G EDGE Computing manufacturers, to define, describe and analyse the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

To analyse the 5G EDGE Computing with respect to individual growth trends, future prospects, and their contribution to the total market.

To project the value and volume of 5G EDGE Computing submarkets, with respect to key regions (along with their respective key countries).

To analyse competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyse their growth strategies.

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Estimates 2024-2032 5G EDGE Computing Report on, Status and Forecast, by Players, Types and Applications market development trends with the recent trends and SWOT analysis

Market dynamics scenario, along with growth opportunities of the market in the years to come

Market segmentation analysis including qualitative and quantitative research incorporating the impact of economic and policy aspects

Regional and country level analysis integrating the demand and supply forces that are influencing the growth of the market.

Competitive landscape involving the market share of major players, along with the new projects

and strategies adopted by players in the past five years

Comprehensive company profiles covering the product offerings, key financial information, recent developments, SWOT analysis, and strategies employed by the major market players

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5G EDGE Computing Market Report may well be modified to meet your detailed business essentials. Because we understand what our clients want, we provide up to 20% customization for any of our market reports at no added cost to all of our Users.

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<https://exactitudeconsultancy.com/reports/45579/network-slicing-market>

The global network slicing market is poised for significant growth, driven by the increasing deployment of 5G networks and the rising demand for customized network services across various industries. In 2024, the market is valued at approximately USD 1.13 billion.

<https://exactitudeconsultancy.com/reports/45584/user-experience-research-software-market>

The global User Experience (UX) Research Software market was valued at approximately USD 427.3 million in 2024 Projections indicate that the market will reach around USD 1,030.6 million by 2032, reflecting a compound annual growth rate (CAGR) of 11.6% during the forecast period.

<https://exactitudeconsultancy.com/reports/45601/smart-toys-market>

The global smart toys market was valued at approximately USD 19.3 billion in 2024 Projections indicate that the market will reach around USD 72 billion by 2034, reflecting a compound annual

growth rate (CAGR) of approximately 14.4% over the forecast period.

<https://exactitudeconsultancy.com/reports/45610/inspection-management-software-market>

The global inspection management software market was valued at approximately USD 9.84 billion in 2024 and is projected to reach around USD 27.5 billion by 2034. This represents a compound annual growth rate (CAGR) of approximately 11.8% during the forecast period of 2025–2034.

<https://exactitudeconsultancy.com/reports/45620/soil-monitoring-market>

In 2024, the market is projected to reach approximately USD 816.71 million, up from USD 712.87 million in 2023.Looking ahead to the forecast period of 2025 to 2034, This growth corresponds to a compound annual growth rate (CAGR) of approximately 14.65% during the forecast period.

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+1 704-266-3234  
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