

Global Edge Processing in IoT Market 2024 by Company, Regions, Type and Application, Forecast to 2030

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Abstracts

According to our (Global Info Research) latest study, the global Edge Processing in IoT market size was valued at USD million in 2023 and is forecast to a readjusted size of USD million by 2030 with a CAGR of % during review period.

Edge Processing of the Internet of things is the ability of cloud security, storage, computing and artificial intelligence, which can be deployed in intelligent devices and computing nodes of different levels. By defining the object model to connect devices of different protocols and data formats, it can provide safe, reliable, low latency, low cost and easy to expand local computing services. At the same time, it can combine big data, AI learning, voice, video and other capabilities to create a cloud edge Trinity computing system.

According to our research, the number of global connected IoT devices was about 14 billion, grew by 18% compared to 2021. The data released by the Office of the Central Cyberspace Affairs Commission shows that, by the end of 2022, China has built and opened a total of 2.3 million 5G base stations. 110 cities across the country have reached the gigabit city construction standards. Gigabit optical network has the ability to cover more than 500 million households. IPv6 scale deployment application is deeply promoted. The number of active users exceeds 700 million, mobile network IPv6 traffic accounted for nearly 50%. The total size of China's data center racks exceeds 6.5 million standard racks, with an average annual growth rate of more than 30% in the past five years.

The Global Info Research report includes an overview of the development of the Edge Processing in IoT industry chain, the market status of Manufacturing Industry

(Processing Hardware, Processing Platform), Medical Care (Processing Hardware, Processing Platform), and key enterprises in developed and developing market, and analysed the cutting-edge technology, patent, hot applications and market trends of Edge Processing in IoT.

Regionally, the report analyzes the Edge Processing in IoT markets in key regions. North America and Europe are experiencing steady growth, driven by government initiatives and increasing consumer awareness. Asia-Pacific, particularly China, leads the global Edge Processing in IoT market, with robust domestic demand, supportive policies, and a strong manufacturing base.

Key Features:

The report presents comprehensive understanding of the Edge Processing in IoT market. It provides a holistic view of the industry, as well as detailed insights into individual components and stakeholders. The report analysis market dynamics, trends, challenges, and opportunities within the Edge Processing in IoT industry.

The report involves analyzing the market at a macro level:

Market Sizing and Segmentation: Report collect data on the overall market size, including the revenue generated, and market share of different by Type (e.g., Processing Hardware, Processing Platform).

Industry Analysis: Report analyse the broader industry trends, such as government policies and regulations, technological advancements, consumer preferences, and market dynamics. This analysis helps in understanding the key drivers and challenges influencing the Edge Processing in IoT market.

Regional Analysis: The report involves examining the Edge Processing in IoT market at a regional or national level. Report analyses regional factors such as government incentives, infrastructure development, economic conditions, and consumer behaviour to identify variations and opportunities within different markets.

Market Projections: Report covers the gathered data and analysis to make future projections and forecasts for the Edge Processing in IoT market. This may include estimating market growth rates, predicting market demand, and identifying emerging trends.

The report also involves a more granular approach to Edge Processing in IoT:

Company Analysis: Report covers individual Edge Processing in IoT players, suppliers, and other relevant industry players. This analysis includes studying their financial performance, market positioning, product portfolios, partnerships, and strategies.

Consumer Analysis: Report covers data on consumer behaviour, preferences, and attitudes towards Edge Processing in IoT. This may involve surveys, interviews, and analysis of consumer reviews and feedback from different by Application (Manufacturing Industry, Medical Care).

Technology Analysis: Report covers specific technologies relevant to Edge Processing in IoT. It assesses the current state, advancements, and potential future developments in Edge Processing in IoT areas.

Competitive Landscape: By analyzing individual companies, suppliers, and consumers, the report presents insights into the competitive landscape of the Edge Processing in IoT market. This analysis helps understand market share, competitive advantages, and potential areas for differentiation among industry players.

Market Validation: The report involves validating findings and projections through primary research, such as surveys, interviews, and focus groups.

Market Segmentation

Edge Processing in IoT market is split by Type and by Application. For the period 2019-2030, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of value.

Market segment by Type

Processing Hardware

Processing Platform

Processing Solutions and Services

Market segment by Application

Manufacturing Industry

Medical Care

Transportation

Media and Entertainment

Telecom and IT

Retail and Others

Market segment by players, this report covers

Cisco Systems Inc

Microsoft Corporation

IBM Corporation

Fujitsu Limited

Nokia Corporation

AT&T Inc

Huawei Technologies Co. Ltd

FogHorn Systems Inc

SAP

Oracle

Bosch

Amazon Web Services

Telit

AdLink

WICASTR

Nymea

VMware

Eurotech

Rigado

FogHorn

SWIM AI

Litmus Automation

ClearBlade

Market segment by regions, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, UK, Russia, Italy, and Rest of Europe)

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

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

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Edge Processing in IoT product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Edge Processing in IoT, with revenue, gross margin and global market share of Edge Processing in IoT from 2019 to 2024.

Chapter 3, the Edge Processing in IoT competitive situation, revenue and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and application, with consumption value and growth rate by Type, application, from 2019 to 2030.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2019 to 2024. and Edge Processing in IoT market forecast, by regions, type and application, with consumption value, from 2025 to 2030.

Chapter 11, market dynamics, drivers, restraints, trends and Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Edge Processing in IoT.

Chapter 13, to describe Edge Processing in IoT research findings and conclusion.

Contents

1 MARKET OVERVIEW

- 1.1 Product Overview and Scope of Edge Processing in IoT
- 1.2 Market Estimation Caveats and Base Year
- 1.3 Classification of Edge Processing in IoT by Type
 - 1.3.1 Overview: Global Edge Processing in IoT Market Size by Type: 2019 Versus 2023 Versus 2030
 - 1.3.2 Global Edge Processing in IoT Consumption Value Market Share by Type in 2023
 - 1.3.3 Processing Hardware
 - 1.3.4 Processing Platform
 - 1.3.5 Processing Solutions and Services
- 1.4 Global Edge Processing in IoT Market by Application
 - 1.4.1 Overview: Global Edge Processing in IoT Market Size by Application: 2019 Versus 2023 Versus 2030
 - 1.4.2 Manufacturing Industry
 - 1.4.3 Medical Care
 - 1.4.4 Transportation
 - 1.4.5 Media and Entertainment
 - 1.4.6 Telecom and IT
 - 1.4.7 Retail and Others
- 1.5 Global Edge Processing in IoT Market Size & Forecast
- 1.6 Global Edge Processing in IoT Market Size and Forecast by Region
 - 1.6.1 Global Edge Processing in IoT Market Size by Region: 2019 VS 2023 VS 2030
 - 1.6.2 Global Edge Processing in IoT Market Size by Region, (2019-2030)
 - 1.6.3 North America Edge Processing in IoT Market Size and Prospect (2019-2030)
 - 1.6.4 Europe Edge Processing in IoT Market Size and Prospect (2019-2030)
 - 1.6.5 Asia-Pacific Edge Processing in IoT Market Size and Prospect (2019-2030)
 - 1.6.6 South America Edge Processing in IoT Market Size and Prospect (2019-2030)
 - 1.6.7 Middle East and Africa Edge Processing in IoT Market Size and Prospect (2019-2030)

2 COMPANY PROFILES

- 2.1 Cisco Systems Inc
 - 2.1.1 Cisco Systems Inc Details
 - 2.1.2 Cisco Systems Inc Major Business

- 2.1.3 Cisco Systems Inc Edge Processing in IoT Product and Solutions
- 2.1.4 Cisco Systems Inc Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
- 2.1.5 Cisco Systems Inc Recent Developments and Future Plans
- 2.2 Microsoft Corporation
 - 2.2.1 Microsoft Corporation Details
 - 2.2.2 Microsoft Corporation Major Business
 - 2.2.3 Microsoft Corporation Edge Processing in IoT Product and Solutions
 - 2.2.4 Microsoft Corporation Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.2.5 Microsoft Corporation Recent Developments and Future Plans
- 2.3 IBM Corporation
 - 2.3.1 IBM Corporation Details
 - 2.3.2 IBM Corporation Major Business
 - 2.3.3 IBM Corporation Edge Processing in IoT Product and Solutions
 - 2.3.4 IBM Corporation Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.3.5 IBM Corporation Recent Developments and Future Plans
- 2.4 Fujitsu Limited
 - 2.4.1 Fujitsu Limited Details
 - 2.4.2 Fujitsu Limited Major Business
 - 2.4.3 Fujitsu Limited Edge Processing in IoT Product and Solutions
 - 2.4.4 Fujitsu Limited Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.4.5 Fujitsu Limited Recent Developments and Future Plans
- 2.5 Nokia Corporation
 - 2.5.1 Nokia Corporation Details
 - 2.5.2 Nokia Corporation Major Business
 - 2.5.3 Nokia Corporation Edge Processing in IoT Product and Solutions
 - 2.5.4 Nokia Corporation Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.5.5 Nokia Corporation Recent Developments and Future Plans
- 2.6 AT&T Inc
 - 2.6.1 AT&T Inc Details
 - 2.6.2 AT&T Inc Major Business
 - 2.6.3 AT&T Inc Edge Processing in IoT Product and Solutions
 - 2.6.4 AT&T Inc Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.6.5 AT&T Inc Recent Developments and Future Plans

2.7 Huawei Technologies Co. Ltd

2.7.1 Huawei Technologies Co. Ltd Details

2.7.2 Huawei Technologies Co. Ltd Major Business

2.7.3 Huawei Technologies Co. Ltd Edge Processing in IoT Product and Solutions

2.7.4 Huawei Technologies Co. Ltd Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.7.5 Huawei Technologies Co. Ltd Recent Developments and Future Plans

2.8 FogHorn Systems Inc

2.8.1 FogHorn Systems Inc Details

2.8.2 FogHorn Systems Inc Major Business

2.8.3 FogHorn Systems Inc Edge Processing in IoT Product and Solutions

2.8.4 FogHorn Systems Inc Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.8.5 FogHorn Systems Inc Recent Developments and Future Plans

2.9 SAP

2.9.1 SAP Details

2.9.2 SAP Major Business

2.9.3 SAP Edge Processing in IoT Product and Solutions

2.9.4 SAP Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.9.5 SAP Recent Developments and Future Plans

2.10 Oracle

2.10.1 Oracle Details

2.10.2 Oracle Major Business

2.10.3 Oracle Edge Processing in IoT Product and Solutions

2.10.4 Oracle Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.10.5 Oracle Recent Developments and Future Plans

2.11 Bosch

2.11.1 Bosch Details

2.11.2 Bosch Major Business

2.11.3 Bosch Edge Processing in IoT Product and Solutions

2.11.4 Bosch Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.11.5 Bosch Recent Developments and Future Plans

2.12 Amazon Web Services

2.12.1 Amazon Web Services Details

2.12.2 Amazon Web Services Major Business

2.12.3 Amazon Web Services Edge Processing in IoT Product and Solutions

2.12.4 Amazon Web Services Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.12.5 Amazon Web Services Recent Developments and Future Plans

2.13 Telit

2.13.1 Telit Details

2.13.2 Telit Major Business

2.13.3 Telit Edge Processing in IoT Product and Solutions

2.13.4 Telit Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.13.5 Telit Recent Developments and Future Plans

2.14 AdLink

2.14.1 AdLink Details

2.14.2 AdLink Major Business

2.14.3 AdLink Edge Processing in IoT Product and Solutions

2.14.4 AdLink Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.14.5 AdLink Recent Developments and Future Plans

2.15 WICASTR

2.15.1 WICASTR Details

2.15.2 WICASTR Major Business

2.15.3 WICASTR Edge Processing in IoT Product and Solutions

2.15.4 WICASTR Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.15.5 WICASTR Recent Developments and Future Plans

2.16 Nymea

2.16.1 Nymea Details

2.16.2 Nymea Major Business

2.16.3 Nymea Edge Processing in IoT Product and Solutions

2.16.4 Nymea Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.16.5 Nymea Recent Developments and Future Plans

2.17 VMware

2.17.1 VMware Details

2.17.2 VMware Major Business

2.17.3 VMware Edge Processing in IoT Product and Solutions

2.17.4 VMware Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)

2.17.5 VMware Recent Developments and Future Plans

2.18 Eurotech

- 2.18.1 Eurotech Details
- 2.18.2 Eurotech Major Business
- 2.18.3 Eurotech Edge Processing in IoT Product and Solutions
- 2.18.4 Eurotech Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
- 2.18.5 Eurotech Recent Developments and Future Plans
- 2.19 Rigado
 - 2.19.1 Rigado Details
 - 2.19.2 Rigado Major Business
 - 2.19.3 Rigado Edge Processing in IoT Product and Solutions
 - 2.19.4 Rigado Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.19.5 Rigado Recent Developments and Future Plans
- 2.20 FogHorn
 - 2.20.1 FogHorn Details
 - 2.20.2 FogHorn Major Business
 - 2.20.3 FogHorn Edge Processing in IoT Product and Solutions
 - 2.20.4 FogHorn Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.20.5 FogHorn Recent Developments and Future Plans
- 2.21 SWIM AI
 - 2.21.1 SWIM AI Details
 - 2.21.2 SWIM AI Major Business
 - 2.21.3 SWIM AI Edge Processing in IoT Product and Solutions
 - 2.21.4 SWIM AI Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.21.5 SWIM AI Recent Developments and Future Plans
- 2.22 Litmus Automation
 - 2.22.1 Litmus Automation Details
 - 2.22.2 Litmus Automation Major Business
 - 2.22.3 Litmus Automation Edge Processing in IoT Product and Solutions
 - 2.22.4 Litmus Automation Edge Processing in IoT Revenue, Gross Margin and Market Share (2019-2024)
 - 2.22.5 Litmus Automation Recent Developments and Future Plans
- 2.23 ClearBlade
 - 2.23.1 ClearBlade Details
 - 2.23.2 ClearBlade Major Business
 - 2.23.3 ClearBlade Edge Processing in IoT Product and Solutions
 - 2.23.4 ClearBlade Edge Processing in IoT Revenue, Gross Margin and Market Share

(2019-2024)

2.23.5 ClearBlade Recent Developments and Future Plans

3 MARKET COMPETITION, BY PLAYERS

3.1 Global Edge Processing in IoT Revenue and Share by Players (2019-2024)

3.2 Market Share Analysis (2023)

3.2.1 Market Share of Edge Processing in IoT by Company Revenue

3.2.2 Top 3 Edge Processing in IoT Players Market Share in 2023

3.2.3 Top 6 Edge Processing in IoT Players Market Share in 2023

3.3 Edge Processing in IoT Market: Overall Company Footprint Analysis

3.3.1 Edge Processing in IoT Market: Region Footprint

3.3.2 Edge Processing in IoT Market: Company Product Type Footprint

3.3.3 Edge Processing in IoT Market: Company Product Application Footprint

3.4 New Market Entrants and Barriers to Market Entry

3.5 Mergers, Acquisition, Agreements, and Collaborations

4 MARKET SIZE SEGMENT BY TYPE

4.1 Global Edge Processing in IoT Consumption Value and Market Share by Type (2019-2024)

4.2 Global Edge Processing in IoT Market Forecast by Type (2025-2030)

5 MARKET SIZE SEGMENT BY APPLICATION

5.1 Global Edge Processing in IoT Consumption Value Market Share by Application (2019-2024)

5.2 Global Edge Processing in IoT Market Forecast by Application (2025-2030)

6 NORTH AMERICA

6.1 North America Edge Processing in IoT Consumption Value by Type (2019-2030)

6.2 North America Edge Processing in IoT Consumption Value by Application (2019-2030)

6.3 North America Edge Processing in IoT Market Size by Country

6.3.1 North America Edge Processing in IoT Consumption Value by Country (2019-2030)

6.3.2 United States Edge Processing in IoT Market Size and Forecast (2019-2030)

6.3.3 Canada Edge Processing in IoT Market Size and Forecast (2019-2030)

6.3.4 Mexico Edge Processing in IoT Market Size and Forecast (2019-2030)

7 EUROPE

7.1 Europe Edge Processing in IoT Consumption Value by Type (2019-2030)

7.2 Europe Edge Processing in IoT Consumption Value by Application (2019-2030)

7.3 Europe Edge Processing in IoT Market Size by Country

7.3.1 Europe Edge Processing in IoT Consumption Value by Country (2019-2030)

7.3.2 Germany Edge Processing in IoT Market Size and Forecast (2019-2030)

7.3.3 France Edge Processing in IoT Market Size and Forecast (2019-2030)

7.3.4 United Kingdom Edge Processing in IoT Market Size and Forecast (2019-2030)

7.3.5 Russia Edge Processing in IoT Market Size and Forecast (2019-2030)

7.3.6 Italy Edge Processing in IoT Market Size and Forecast (2019-2030)

8 ASIA-PACIFIC

8.1 Asia-Pacific Edge Processing in IoT Consumption Value by Type (2019-2030)

8.2 Asia-Pacific Edge Processing in IoT Consumption Value by Application (2019-2030)

8.3 Asia-Pacific Edge Processing in IoT Market Size by Region

8.3.1 Asia-Pacific Edge Processing in IoT Consumption Value by Region (2019-2030)

8.3.2 China Edge Processing in IoT Market Size and Forecast (2019-2030)

8.3.3 Japan Edge Processing in IoT Market Size and Forecast (2019-2030)

8.3.4 South Korea Edge Processing in IoT Market Size and Forecast (2019-2030)

8.3.5 India Edge Processing in IoT Market Size and Forecast (2019-2030)

8.3.6 Southeast Asia Edge Processing in IoT Market Size and Forecast (2019-2030)

8.3.7 Australia Edge Processing in IoT Market Size and Forecast (2019-2030)

9 SOUTH AMERICA

9.1 South America Edge Processing in IoT Consumption Value by Type (2019-2030)

9.2 South America Edge Processing in IoT Consumption Value by Application (2019-2030)

9.3 South America Edge Processing in IoT Market Size by Country

9.3.1 South America Edge Processing in IoT Consumption Value by Country (2019-2030)

9.3.2 Brazil Edge Processing in IoT Market Size and Forecast (2019-2030)

9.3.3 Argentina Edge Processing in IoT Market Size and Forecast (2019-2030)

10 MIDDLE EAST & AFRICA

- 10.1 Middle East & Africa Edge Processing in IoT Consumption Value by Type (2019-2030)
- 10.2 Middle East & Africa Edge Processing in IoT Consumption Value by Application (2019-2030)
- 10.3 Middle East & Africa Edge Processing in IoT Market Size by Country
 - 10.3.1 Middle East & Africa Edge Processing in IoT Consumption Value by Country (2019-2030)
 - 10.3.2 Turkey Edge Processing in IoT Market Size and Forecast (2019-2030)
 - 10.3.3 Saudi Arabia Edge Processing in IoT Market Size and Forecast (2019-2030)
 - 10.3.4 UAE Edge Processing in IoT Market Size and Forecast (2019-2030)

11 MARKET DYNAMICS

- 11.1 Edge Processing in IoT Market Drivers
- 11.2 Edge Processing in IoT Market Restraints
- 11.3 Edge Processing in IoT Trends Analysis
- 11.4 Porters Five Forces Analysis
 - 11.4.1 Threat of New Entrants
 - 11.4.2 Bargaining Power of Suppliers
 - 11.4.3 Bargaining Power of Buyers
 - 11.4.4 Threat of Substitutes
 - 11.4.5 Competitive Rivalry

12 INDUSTRY CHAIN ANALYSIS

- 12.1 Edge Processing in IoT Industry Chain
- 12.2 Edge Processing in IoT Upstream Analysis
- 12.3 Edge Processing in IoT Midstream Analysis
- 12.4 Edge Processing in IoT Downstream Analysis

13 RESEARCH FINDINGS AND CONCLUSION

14 APPENDIX

- 14.1 Methodology
- 14.2 Research Process and Data Source
- 14.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Global Edge Processing in IoT Consumption Value by Type, (USD Million), 2019 & 2023 & 2030

Table 2. Global Edge Processing in IoT Consumption Value by Application, (USD Million), 2019 & 2023 & 2030

Table 3. Global Edge Processing in IoT Consumption Value by Region (2019-2024) & (USD Million)

Table 4. Global Edge Processing in IoT Consumption Value by Region (2025-2030) & (USD Million)

Table 5. Cisco Systems Inc Company Information, Head Office, and Major Competitors

Table 6. Cisco Systems Inc Major Business

Table 7. Cisco Systems Inc Edge Processing in IoT Product and Solutions

Table 8. Cisco Systems Inc Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 9. Cisco Systems Inc Recent Developments and Future Plans

Table 10. Microsoft Corporation Company Information, Head Office, and Major Competitors

Table 11. Microsoft Corporation Major Business

Table 12. Microsoft Corporation Edge Processing in IoT Product and Solutions

Table 13. Microsoft Corporation Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 14. Microsoft Corporation Recent Developments and Future Plans

Table 15. IBM Corporation Company Information, Head Office, and Major Competitors

Table 16. IBM Corporation Major Business

Table 17. IBM Corporation Edge Processing in IoT Product and Solutions

Table 18. IBM Corporation Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 19. IBM Corporation Recent Developments and Future Plans

Table 20. Fujitsu Limited Company Information, Head Office, and Major Competitors

Table 21. Fujitsu Limited Major Business

Table 22. Fujitsu Limited Edge Processing in IoT Product and Solutions

Table 23. Fujitsu Limited Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 24. Fujitsu Limited Recent Developments and Future Plans

Table 25. Nokia Corporation Company Information, Head Office, and Major Competitors

Table 26. Nokia Corporation Major Business

- Table 27. Nokia Corporation Edge Processing in IoT Product and Solutions
- Table 28. Nokia Corporation Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 29. Nokia Corporation Recent Developments and Future Plans
- Table 30. AT&T Inc Company Information, Head Office, and Major Competitors
- Table 31. AT&T Inc Major Business
- Table 32. AT&T Inc Edge Processing in IoT Product and Solutions
- Table 33. AT&T Inc Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 34. AT&T Inc Recent Developments and Future Plans
- Table 35. Huawei Technologies Co. Ltd Company Information, Head Office, and Major Competitors
- Table 36. Huawei Technologies Co. Ltd Major Business
- Table 37. Huawei Technologies Co. Ltd Edge Processing in IoT Product and Solutions
- Table 38. Huawei Technologies Co. Ltd Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 39. Huawei Technologies Co. Ltd Recent Developments and Future Plans
- Table 40. FogHorn Systems Inc Company Information, Head Office, and Major Competitors
- Table 41. FogHorn Systems Inc Major Business
- Table 42. FogHorn Systems Inc Edge Processing in IoT Product and Solutions
- Table 43. FogHorn Systems Inc Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 44. FogHorn Systems Inc Recent Developments and Future Plans
- Table 45. SAP Company Information, Head Office, and Major Competitors
- Table 46. SAP Major Business
- Table 47. SAP Edge Processing in IoT Product and Solutions
- Table 48. SAP Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 49. SAP Recent Developments and Future Plans
- Table 50. Oracle Company Information, Head Office, and Major Competitors
- Table 51. Oracle Major Business
- Table 52. Oracle Edge Processing in IoT Product and Solutions
- Table 53. Oracle Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 54. Oracle Recent Developments and Future Plans
- Table 55. Bosch Company Information, Head Office, and Major Competitors
- Table 56. Bosch Major Business
- Table 57. Bosch Edge Processing in IoT Product and Solutions

Table 58. Bosch Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 59. Bosch Recent Developments and Future Plans

Table 60. Amazon Web Services Company Information, Head Office, and Major Competitors

Table 61. Amazon Web Services Major Business

Table 62. Amazon Web Services Edge Processing in IoT Product and Solutions

Table 63. Amazon Web Services Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 64. Amazon Web Services Recent Developments and Future Plans

Table 65. Telit Company Information, Head Office, and Major Competitors

Table 66. Telit Major Business

Table 67. Telit Edge Processing in IoT Product and Solutions

Table 68. Telit Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 69. Telit Recent Developments and Future Plans

Table 70. AdLink Company Information, Head Office, and Major Competitors

Table 71. AdLink Major Business

Table 72. AdLink Edge Processing in IoT Product and Solutions

Table 73. AdLink Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 74. AdLink Recent Developments and Future Plans

Table 75. WICASTR Company Information, Head Office, and Major Competitors

Table 76. WICASTR Major Business

Table 77. WICASTR Edge Processing in IoT Product and Solutions

Table 78. WICASTR Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 79. WICASTR Recent Developments and Future Plans

Table 80. Nymea Company Information, Head Office, and Major Competitors

Table 81. Nymea Major Business

Table 82. Nymea Edge Processing in IoT Product and Solutions

Table 83. Nymea Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

Table 84. Nymea Recent Developments and Future Plans

Table 85. VMware Company Information, Head Office, and Major Competitors

Table 86. VMware Major Business

Table 87. VMware Edge Processing in IoT Product and Solutions

Table 88. VMware Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)

- Table 89. VMware Recent Developments and Future Plans
- Table 90. Eurotech Company Information, Head Office, and Major Competitors
- Table 91. Eurotech Major Business
- Table 92. Eurotech Edge Processing in IoT Product and Solutions
- Table 93. Eurotech Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 94. Eurotech Recent Developments and Future Plans
- Table 95. Rigado Company Information, Head Office, and Major Competitors
- Table 96. Rigado Major Business
- Table 97. Rigado Edge Processing in IoT Product and Solutions
- Table 98. Rigado Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 99. Rigado Recent Developments and Future Plans
- Table 100. FogHorn Company Information, Head Office, and Major Competitors
- Table 101. FogHorn Major Business
- Table 102. FogHorn Edge Processing in IoT Product and Solutions
- Table 103. FogHorn Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 104. FogHorn Recent Developments and Future Plans
- Table 105. SWIM AI Company Information, Head Office, and Major Competitors
- Table 106. SWIM AI Major Business
- Table 107. SWIM AI Edge Processing in IoT Product and Solutions
- Table 108. SWIM AI Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 109. SWIM AI Recent Developments and Future Plans
- Table 110. Litmus Automation Company Information, Head Office, and Major Competitors
- Table 111. Litmus Automation Major Business
- Table 112. Litmus Automation Edge Processing in IoT Product and Solutions
- Table 113. Litmus Automation Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 114. Litmus Automation Recent Developments and Future Plans
- Table 115. ClearBlade Company Information, Head Office, and Major Competitors
- Table 116. ClearBlade Major Business
- Table 117. ClearBlade Edge Processing in IoT Product and Solutions
- Table 118. ClearBlade Edge Processing in IoT Revenue (USD Million), Gross Margin and Market Share (2019-2024)
- Table 119. ClearBlade Recent Developments and Future Plans
- Table 120. Global Edge Processing in IoT Revenue (USD Million) by Players

(2019-2024)

Table 121. Global Edge Processing in IoT Revenue Share by Players (2019-2024)

Table 122. Breakdown of Edge Processing in IoT by Company Type (Tier 1, Tier 2, and Tier 3)

Table 123. Market Position of Players in Edge Processing in IoT, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2023

Table 124. Head Office of Key Edge Processing in IoT Players

Table 125. Edge Processing in IoT Market: Company Product Type Footprint

Table 126. Edge Processing in IoT Market: Company Product Application Footprint

Table 127. Edge Processing in IoT New Market Entrants and Barriers to Market Entry

Table 128. Edge Processing in IoT Mergers, Acquisition, Agreements, and Collaborations

Table 129. Global Edge Processing in IoT Consumption Value (USD Million) by Type (2019-2024)

Table 130. Global Edge Processing in IoT Consumption Value Share by Type (2019-2024)

Table 131. Global Edge Processing in IoT Consumption Value Forecast by Type (2025-2030)

Table 132. Global Edge Processing in IoT Consumption Value by Application (2019-2024)

Table 133. Global Edge Processing in IoT Consumption Value Forecast by Application (2025-2030)

Table 134. North America Edge Processing in IoT Consumption Value by Type (2019-2024) & (USD Million)

Table 135. North America Edge Processing in IoT Consumption Value by Type (2025-2030) & (USD Million)

Table 136. North America Edge Processing in IoT Consumption Value by Application (2019-2024) & (USD Million)

Table 137. North America Edge Processing in IoT Consumption Value by Application (2025-2030) & (USD Million)

Table 138. North America Edge Processing in IoT Consumption Value by Country (2019-2024) & (USD Million)

Table 139. North America Edge Processing in IoT Consumption Value by Country (2025-2030) & (USD Million)

Table 140. Europe Edge Processing in IoT Consumption Value by Type (2019-2024) & (USD Million)

Table 141. Europe Edge Processing in IoT Consumption Value by Type (2025-2030) & (USD Million)

Table 142. Europe Edge Processing in IoT Consumption Value by Application

(2019-2024) & (USD Million)

Table 143. Europe Edge Processing in IoT Consumption Value by Application

(2025-2030) & (USD Million)

Table 144. Europe Edge Processing in IoT Consumption Value by Country (2019-2024) & (USD Million)

Table 145. Europe Edge Processing in IoT Consumption Value by Country (2025-2030) & (USD Million)

Table 146. Asia-Pacific Edge Processing in IoT Consumption Value by Type (2019-2024) & (USD Million)

Table 147. Asia-Pacific Edge Processing in IoT Consumption Value by Type (2025-2030) & (USD Million)

Table 148. Asia-Pacific Edge Processing in IoT Consumption Value by Application (2019-2024) & (USD Million)

Table 149. Asia-Pacific Edge Processing in IoT Consumption Value by Application (2025-2030) & (USD Million)

Table 150. Asia-Pacific Edge Processing in IoT Consumption Value by Region (2019-2024) & (USD Million)

Table 151. Asia-Pacific Edge Processing in IoT Consumption Value by Region (2025-2030) & (USD Million)

Table 152. South America Edge Processing in IoT Consumption Value by Type (2019-2024) & (USD Million)

Table 153. South America Edge Processing in IoT Consumption Value by Type (2025-2030) & (USD Million)

Table 154. South America Edge Processing in IoT Consumption Value by Application (2019-2024) & (USD Million)

Table 155. South America Edge Processing in IoT Consumption Value by Application (2025-2030) & (USD Million)

Table 156. South America Edge Processing in IoT Consumption Value by Country (2019-2024) & (USD Million)

Table 157. South America Edge Processing in IoT Consumption Value by Country (2025-2030) & (USD Million)

Table 158. Middle East & Africa Edge Processing in IoT Consumption Value by Type (2019-2024) & (USD Million)

Table 159. Middle East & Africa Edge Processing in IoT Consumption Value by Type (2025-2030) & (USD Million)

Table 160. Middle East & Africa Edge Processing in IoT Consumption Value by Application (2019-2024) & (USD Million)

Table 161. Middle East & Africa Edge Processing in IoT Consumption Value by Application (2025-2030) & (USD Million)

Table 162. Middle East & Africa Edge Processing in IoT Consumption Value by Country (2019-2024) & (USD Million)

Table 163. Middle East & Africa Edge Processing in IoT Consumption Value by Country (2025-2030) & (USD Million)

Table 164. Edge Processing in IoT Raw Material

Table 165. Key Suppliers of Edge Processing in IoT Raw Materials

List Of Figures

LIST OF FIGURES

Figure 1. Edge Processing in IoT Picture

Figure 2. Global Edge Processing in IoT Consumption Value by Type, (USD Million), 2019 & 2023 & 2030

Figure 3. Global Edge Processing in IoT Consumption Value Market Share by Type in 2023

Figure 4. Processing Hardware

Figure 5. Processing Platform

Figure 6. Processing Solutions and Services

Figure 7. Global Edge Processing in IoT Consumption Value by Type, (USD Million), 2019 & 2023 & 2030

Figure 8. Edge Processing in IoT Consumption Value Market Share by Application in 2023

Figure 9. Manufacturing Industry Picture

Figure 10. Medical Care Picture

Figure 11. Transportation Picture

Figure 12. Media and Entertainment Picture

Figure 13. Telecom and IT Picture

Figure 14. Retail and Others Picture

Figure 15. Global Edge Processing in IoT Consumption Value, (USD Million): 2019 & 2023 & 2030

Figure 16. Global Edge Processing in IoT Consumption Value and Forecast (2019-2030) & (USD Million)

Figure 17. Global Market Edge Processing in IoT Consumption Value (USD Million) Comparison by Region (2019 & 2023 & 2030)

Figure 18. Global Edge Processing in IoT Consumption Value Market Share by Region (2019-2030)

Figure 19. Global Edge Processing in IoT Consumption Value Market Share by Region in 2023

Figure 20. North America Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 21. Europe Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 22. Asia-Pacific Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 23. South America Edge Processing in IoT Consumption Value (2019-2030) &

(USD Million)

Figure 24. Middle East and Africa Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 25. Global Edge Processing in IoT Revenue Share by Players in 2023

Figure 26. Edge Processing in IoT Market Share by Company Type (Tier 1, Tier 2 and Tier 3) in 2023

Figure 27. Global Top 3 Players Edge Processing in IoT Market Share in 2023

Figure 28. Global Top 6 Players Edge Processing in IoT Market Share in 2023

Figure 29. Global Edge Processing in IoT Consumption Value Share by Type (2019-2024)

Figure 30. Global Edge Processing in IoT Market Share Forecast by Type (2025-2030)

Figure 31. Global Edge Processing in IoT Consumption Value Share by Application (2019-2024)

Figure 32. Global Edge Processing in IoT Market Share Forecast by Application (2025-2030)

Figure 33. North America Edge Processing in IoT Consumption Value Market Share by Type (2019-2030)

Figure 34. North America Edge Processing in IoT Consumption Value Market Share by Application (2019-2030)

Figure 35. North America Edge Processing in IoT Consumption Value Market Share by Country (2019-2030)

Figure 36. United States Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 37. Canada Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 38. Mexico Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 39. Europe Edge Processing in IoT Consumption Value Market Share by Type (2019-2030)

Figure 40. Europe Edge Processing in IoT Consumption Value Market Share by Application (2019-2030)

Figure 41. Europe Edge Processing in IoT Consumption Value Market Share by Country (2019-2030)

Figure 42. Germany Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 43. France Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 44. United Kingdom Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 45. Russia Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 46. Italy Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 47. Asia-Pacific Edge Processing in IoT Consumption Value Market Share by Type (2019-2030)

Figure 48. Asia-Pacific Edge Processing in IoT Consumption Value Market Share by Application (2019-2030)

Figure 49. Asia-Pacific Edge Processing in IoT Consumption Value Market Share by Region (2019-2030)

Figure 50. China Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 51. Japan Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 52. South Korea Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 53. India Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 54. Southeast Asia Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 55. Australia Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 56. South America Edge Processing in IoT Consumption Value Market Share by Type (2019-2030)

Figure 57. South America Edge Processing in IoT Consumption Value Market Share by Application (2019-2030)

Figure 58. South America Edge Processing in IoT Consumption Value Market Share by Country (2019-2030)

Figure 59. Brazil Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 60. Argentina Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 61. Middle East and Africa Edge Processing in IoT Consumption Value Market Share by Type (2019-2030)

Figure 62. Middle East and Africa Edge Processing in IoT Consumption Value Market Share by Application (2019-2030)

Figure 63. Middle East and Africa Edge Processing in IoT Consumption Value Market Share by Country (2019-2030)

Figure 64. Turkey Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Million)

Figure 65. Saudi Arabia Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 66. UAE Edge Processing in IoT Consumption Value (2019-2030) & (USD Million)

Figure 67. Edge Processing in IoT Market Drivers

Figure 68. Edge Processing in IoT Market Restraints

Figure 69. Edge Processing in IoT Market Trends

Figure 70. Porters Five Forces Analysis

Figure 71. Manufacturing Cost Structure Analysis of Edge Processing in IoT in 2023

Figure 72. Manufacturing Process Analysis of Edge Processing in IoT

Figure 73. Edge Processing in IoT Industrial Chain

Figure 74. Methodology

Figure 75. Research Process and Data Source

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