

Global 5G Enabled Autonomous Robots Market 2020-2030 by Offering, Robot Type, Mode of Operation, Industry Vertical, End User, and Region: Trend Forecast and Growth Opportunity

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Abstracts

Global 5G enabled autonomous robots market will reach \$73.77 billion by 2030, growing by 10.4% annually over 2020-2030 despite the impact of COVID-19. The shipment of 5G enabled autonomous robots is expected to advance to 96.6 thousand units in 2030 driven by the fast-growing 5G deployment and its industrial applications.

Highlighted with 86 tables and 88 figures, this 184-page report “Global 5G Enabled Autonomous Robots Market 2020-2030 by Offering, Robot Type, Mode of Operation, Industry Vertical, End User, and Region: Trend Forecast and Growth Opportunity” is based on a comprehensive research of the entire global 5G enabled autonomous robots market and all its sub-segments through extensively detailed classifications. Profound analysis and assessment are generated from premium primary and secondary information sources with inputs derived from industry professionals across the value chain. The report is based on studies on 2015-2019 and provides forecast from 2020 till 2030 with 2019 as the base year.

(Please note: The report will be updated before delivery so that the latest historical year is the base year and the forecast covers at least 5 years over the base year.)

In-depth qualitative analyses include identification and investigation of the following aspects:

Market Structure

Growth Drivers

Restraints and Challenges

Emerging Product Trends & Market Opportunities

Porter's Fiver Forces

The trend and outlook of global market is forecast in optimistic, balanced, and conservative view by taking into account of COVID-19. The balanced (most likely) projection is used to quantify global 5G enabled autonomous robots market in every aspect of the classification from perspectives of Offering, Robot Type, Mode of Operation, Industry Vertical, End User, and Region.

Based on offering, the global market is segmented into the following sub-markets with annual revenue for 2019-2030 included in each section.

Hardware

Software

Service

Based on robot type, the global market is segmented into the following sub-markets with annual revenue for 2019-2030 included in each section.

Unmanned Marine Vehicle (UMV)

Unmanned Ground Vehicle (UGV)

Unmanned Aerial Vehicle (UAV)

Humanoid

Other Robot Types

Based on mode of operation, the global market is segmented into the following sub-markets with annual revenue for 2019-2030 included in each section.

Remotely Operated Robots

Semi-Autonomous Robots

Fully-Autonomous Robots

Based on industry vertical, the global market is segmented into the following sub-markets with annual revenue for 2019-2030 included in each section.

Agriculture & Forest

Healthcare

Power & Energy

Defense & Security

Industry and Manufacture

Logistics and Retail

Autonomous Vehicles & Transportation

Aerospace

Other Verticals

Based on end user, the global market is segmented into the following sub-markets with annual revenue for 2019-2030 included in each section.

Consumer

Enterprise

Government

Geographically, the following regions together with the listed national/local markets are fully investigated:

APAC (Japan, China, South Korea, Australia, India, and Rest of APAC; Rest of APAC is further segmented into Malaysia, Singapore, Indonesia, Thailand, New Zealand, Vietnam, and Sri Lanka)

Europe (Germany, UK, France, Spain, Italy, Russia, Rest of Europe; Rest of Europe is further segmented into Belgium, Denmark, Austria, Norway, Sweden, The Netherlands, Poland, Czech Republic, Slovakia, Hungary, and Romania)

North America (U.S., Canada, and Mexico)

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

RoW (Saudi Arabia, UAE, South Africa)

For each of the aforementioned regions and countries, detailed analysis and data for annual revenue are available for 2019-2030. The breakdown of all regional markets by country and split of key national markets by Robot Type, Mode of Operation, and Industry Vertical over the forecast years are also included.

The report also covers current competitive scenario and the predicted trend; and profiles key vendors including market leaders and important emerging players.

Specifically, potential risks associated with investing in global 5G enabled autonomous robots market are assayed quantitatively and qualitatively through GMD's Risk Assessment System. According to the risk analysis and evaluation, Critical Success Factors (CSFs) are generated as a guidance to help investors & stockholders identify emerging opportunities, manage and minimize the risks, develop appropriate business models, and make wise strategies and decisions.

Key Players (this may not be a complete list and extra companies can be added upon request):

3D Robotics

ABB Ltd

Adept Technology

Amazon Robotics

Asus
Auris Surgical Robotics
Bluefin Robotics Corporation
Ericsson
Google
Honda Motors
Intel
iRobot
KUKA
Lely Group
Nokia
Northrop Grumman Corporation
Paslin
Qorvo
RealDoll
Samsung
SoftBank
True Companion
Verizon Communications
Yaskawa Electric Corporation
ZTE Corporation

(Please note: The report will be updated before delivery so that the latest historical year is the base year and the forecast covers at least 5 years over the base year.)

Contents

1 INTRODUCTION

- 1.1 Industry Definition and Research Scope
 - 1.1.1 Industry Definition
 - 1.1.2 Research Scope
- 1.2 Research Methodology
 - 1.2.1 Overview of Market Research Methodology
 - 1.2.2 Market Assumption
 - 1.2.3 Secondary Data
 - 1.2.4 Primary Data
 - 1.2.5 Data Filtration and Model Design
 - 1.2.6 Market Size/Share Estimation
 - 1.2.7 Research Limitations
- 1.3 Executive Summary

2 MARKET OVERVIEW AND DYNAMICS

- 2.1 Market Size and Forecast
- 2.2 Major Growth Drivers
- 2.3 Market Restraints and Challenges
- 2.4 Emerging Opportunities and Market Trends
- 2.5 Porter's Fiver Forces Analysis

3 SEGMENTATION OF GLOBAL MARKET BY OFFERING

- 3.1 Market Overview by Offering
- 3.2 Hardware
- 3.3 Software
- 3.4 Service

4 SEGMENTATION OF GLOBAL MARKET BY ROBOT TYPE

- 4.1 Market Overview by Robot Type
- 4.2 Unmanned Marine Vehicle (UMV)
- 4.3 Unmanned Ground Vehicle (UGV)
- 4.4 Unmanned Aerial Vehicle (UAV)
- 4.5 Humanoid

4.6 Other Robot Types

5 SEGMENTATION OF GLOBAL MARKET BY MODE OF OPERATION

5.1 Market Overview by Mode of Operation

5.2 Remotely Operated Robots

5.3 Semi-Autonomous Robots

5.4 Fully-Autonomous Robots

6 SEGMENTATION OF GLOBAL MARKET BY INDUSTRY VERTICAL

6.1 Market Overview by Industry Vertical

6.2 Agriculture & Forest

6.3 Healthcare

6.4 Power & Energy

6.5 Defense & Security

6.6 Industry and Manufacture

6.7 Logistics and Retail

6.8 Autonomous Vehicles & Transportation

6.9 Aerospace

6.10 Other Verticals

7 SEGMENTATION OF GLOBAL MARKET BY END USER

7.1 Market Overview by End User

7.2 Consumer

7.3 Enterprise

7.4 Government

8 SEGMENTATION OF GLOBAL MARKET BY REGION

8.1 Geographic Market Overview 2019-2030

8.2 North America Market 2019-2030 by Country

8.2.1 Overview of North America Market

8.2.2 U.S.

8.2.3 Canada

8.2.4 Mexico

8.3 European Market 2019-2030 by Country

8.3.1 Overview of European Market

- 8.3.2 Germany
- 8.3.3 UK
- 8.3.4 France
- 8.3.5 Spain
- 8.3.6 Italy
- 8.3.7 Russia
- 8.3.8 Rest of European Market
- 8.4 Asia-Pacific Market 2019-2030 by Country
 - 8.4.1 Overview of Asia-Pacific Market
 - 8.4.2 Japan
 - 8.4.3 China
 - 8.4.4 Australia
 - 8.4.5 India
 - 8.4.6 South Korea
 - 8.4.7 Rest of APAC Region
- 8.5 South America Market 2019-2030 by Country
 - 8.5.1 Argentina
 - 8.5.2 Brazil
 - 8.5.3 Chile
 - 8.5.4 Rest of South America Market
- 8.6 Rest of World Market 2019-2030 by Country
 - 8.6.1 UAE
 - 8.6.2 Saudi Arabia
 - 8.6.3 South Africa
 - 8.6.4 Other National Markets

9 COMPETITIVE LANDSCAPE

- 9.1 Overview of Key Vendors
- 9.2 New Product Launch, Partnership, Investment, and M&A
- 9.3 Company Profiles

3D ROBOTICS

ABB Ltd
Adept Technology
Amazon Robotics
Asus
Auris Surgical Robotics

Bluefin Robotics Corporation
Ericsson
Google
Honda Motors
Intel
iRobot
KUKA
Lely Group
Nokia
Northrop Grumman Corporation
Paslin
Qorvo
RealDoll
Samsung
SoftBank
True Companion
Verizon Communications
Yaskawa Electric Corporation
ZTE Corporation

10 INVESTING IN GLOBAL MARKET: RISK ASSESSMENT AND MANAGEMENT

10.1 Risk Evaluation of Global Market

10.2 Critical Success Factors (CSFs)

Related Reports and Products

List Of Tables

LIST OF TABLES

Table 1. Snapshot of Global 5G Enabled Autonomous Robots Market, 2019-2030

Table 2. World Smartphone Connections, Average Network Connection Speed for Smartphones and Tablets, 2019-2030

Table 3. World Mobile Data Traffic by Deployment Mode, 2019-2030, EB/year

Table 4. World Mobile Data Traffic by Device, 2019-2030, EB/year

Table 5. Main Product Trends and Market Opportunities in Global 5G Enabled Autonomous Robots Market

Table 6. Global 5G Enabled Autonomous Robots Market by Offering, 2019-2030, \$ bn

Table 7. Global 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 8. Global 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 9. Global 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 10. Global Market by Industrial Vertical, 2019-2030, \$ bn

Table 11. Global 5G Enabled Autonomous Robots Market by Region, 2019-2030, \$ bn

Table 12. Leading National 5G Enabled Autonomous Robots Market, 2019 and 2030, \$ bn

Table 13. North America 5G Enabled Autonomous Robots Market by Country, 2019-2030, \$ bn

Table 14. U.S. 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 15. U.S. 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 16. U.S. 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 17. Canada 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 18. Canada 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 19. Canada 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 20. Mexico 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 21. Mexico 5G Enabled Autonomous Robots Market by Mode of Operation,

2019-2030, \$ bn

Table 22. Mexico 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 23. Europe 5G Enabled Autonomous Robots Market by Country, 2019-2030, \$ bn

Table 24. Germany 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 25. Germany 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 26. Germany 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 27. UK 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 28. UK 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 29. UK 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 30. France 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 31. France 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 32. France 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 33. Spain 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 34. Spain 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 35. Spain 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 36. Italy 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 37. Italy 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 38. Italy 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 39. Russia 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 40. Russia 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 41. Russia 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 42. 5G Enabled Autonomous Robots Market in Rest of Europe by Country, 2019-2030, \$ bn

Table 43. APAC 5G Enabled Autonomous Robots Market by Country, 2019-2030, \$ bn

Table 44. Japan 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 45. Japan 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 46. Japan 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 47. China 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 48. China 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 49. China 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 50. Australia 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 51. Australia 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 52. Australia 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 53. India 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 54. India 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 55. India 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 56. South Korea 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 57. South Korea 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 58. South Korea 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 59. 5G Enabled Autonomous Robots Market in Rest of APAC by Country, 2019-2030, \$ bn

Table 60. South America 5G Enabled Autonomous Robots Market by Country, 2019-2030, \$ bn

Table 61. Argentina 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 62. Argentina 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 63. Argentina 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 64. Brazil 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 65. Brazil 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 66. Brazil 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 67. Chile 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 68. Chile 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 69. Chile 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 70. RoW 5G Enabled Autonomous Robots Market by Country, 2019-2030, \$ bn

Table 71. UAE 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 72. UAE 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 73. UAE 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 74. Saudi Arabia 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 75. Saudi Arabia 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 76. Saudi Arabia 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 77. South Africa 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, \$ bn

Table 78. South Africa 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, \$ bn

Table 79. South Africa 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, \$ bn

Table 80. 3D Robotics: Company Snapshot

Table 81. 3D Robotics: Business Segmentation

Table 82. 3D Robotics: Product Portfolio

Table 83. 3D Robotics: Revenue, 2016-2018, \$ bn

Table 84. 3D Robotics: Recent Developments

Table 85. Risk Evaluation for Investing in Global Market, 2019-2030

Table 86. Critical Success Factors and Key Takeaways

List Of Figures

LIST OF FIGURES

Figure 1. Research Method Flow Chart

Figure 2. Breakdown of Primary Research

Figure 3. Bottom-up Approach and Top-down Approach for Market Estimation

Figure 4. Global Market Forecast in Optimistic, Conservative and Balanced Perspectives, 2019-2030

Figure 5. Autonomous Robots: Global Base Market, 5G Accelerated Uptake Market, and Delayed Market by Revenue, 2019-2030, \$ bn

Figure 6. Autonomous Robots: Global Base Market, 5G Accelerated Uptake Market, and Delayed Market by Shipment, 2019-2030, thousand units

Figure 7. Global 5G Enabled Autonomous Robots Market, 2019-2030, \$ bn

Figure 8. Global 5G Enabled Autonomous Robots Market by Shipment, 2019-2030, million units

Figure 9. Primary Drivers and Impact Factors of Global 5G Enabled Autonomous Robots Market

Figure 10. World 5G Traffic, 2019-2030, EB/year

Figure 11. Primary Restraints and Impact Factors of Global 5G Enabled Autonomous Robots Market

Figure 12. Investment Opportunity Analysis

Figure 13. Porter's Fiver Forces Analysis of Global 5G Enabled Autonomous Robots Market

Figure 14. Breakdown of Global 5G Enabled Autonomous Robots Market by Offering, 2019-2030, % of Revenue

Figure 15. Global Addressable Market Cap in 2020-2030 by Offering, Value (\$ bn) and Share (%)

Figure 16. Global 5G Enabled Autonomous Robots Market: Hardware, 2019-2030, \$ bn

Figure 17. Global 5G Enabled Autonomous Robots Market: Software, 2019-2030, \$ bn

Figure 18. Global 5G Enabled Autonomous Robots Market: Service, 2019-2030, \$ bn

Figure 19. Breakdown of Global 5G Enabled Autonomous Robots Market by Robot Type, 2019-2030, % of Sales Revenue

Figure 20. Global Addressable Market Cap in 2020-2030 by Robot Type, Value (\$ bn) and Share (%)

Figure 21. Global 5G Enabled Autonomous Robots Market: Unmanned Marine Vehicle (UMV), 2019-2030, \$ bn

Figure 22. Global 5G Enabled Autonomous Robots Market: Unmanned Ground Vehicle (UGV), 2019-2030, \$ bn

Figure 23. Global 5G Enabled Autonomous Robots Market: Unmanned Aerial Vehicle (UAV), 2019-2030, \$ bn

Figure 24. Global 5G Enabled Autonomous Robots Market: Humanoid, 2019-2030, \$ bn

Figure 25. Global 5G Enabled Autonomous Robots Market: Other Robot Types, 2019-2030, \$ bn

Figure 26. Breakdown of Global 5G Enabled Autonomous Robots Market by Mode of Operation, 2019-2030, % of Sales Revenue

Figure 27. Global Addressable Market Cap in 2020-2030 by Mode of Operation, Value (\$ bn) and Share (%)

Figure 28. Global 5G Enabled Autonomous Robots Market: Remotely Operated Robots, 2019-2030, \$ bn

Figure 29. Global 5G Enabled Autonomous Robots Market: Semi-Autonomous Robots, 2019-2030, \$ bn

Figure 30. Global 5G Enabled Autonomous Robots Market: Fully-Autonomous Robots, 2019-2030, \$ bn

Figure 31. Breakdown of Global 5G Enabled Autonomous Robots Market by Industry Vertical, 2019-2030, % of Revenue

Figure 32. Global Addressable Market Cap in 2020-2030 by Industry Vertical, Value (\$ bn) and Share (%)

Figure 33. Global 5G Enabled Autonomous Robots Market: Agriculture & Forest, 2019-2030, \$ bn

Figure 34. Global 5G Enabled Autonomous Robots Market: Healthcare, 2019-2030, \$ bn

Figure 35. Global 5G Enabled Autonomous Robots Market: Power & Energy, 2019-2030, \$ bn

Figure 36. Global 5G Enabled Autonomous Robots Market: Defense & Security, 2019-2030, \$ bn

Figure 37. Global 5G Enabled Autonomous Robots Market: Industry and Manufacture, 2019-2030, \$ bn

Figure 38. Global 5G Enabled Autonomous Robots Market: Logistics and Retail, 2019-2030, \$ bn

Figure 39. Global 5G Enabled Autonomous Robots Market: Autonomous Vehicles & Transportation, 2019-2030, \$ bn

Figure 40. Global 5G Enabled Autonomous Robots Market: Aerospace, 2019-2030, \$ bn

Figure 41. Global 5G Enabled Autonomous Robots Market: Other Verticals, 2019-2030, \$ bn

Figure 42. Breakdown of Global Market by End User, 2019-2030, % of Revenue

Figure 43. Global Addressable Market Cap in 2020-2030 by End User, Value (\$ bn) and

Share (%)

Figure 44. Global 5G Enabled Autonomous Robots Market: Consumer, 2019-2030, \$ bn

Figure 45. Global 5G Enabled Autonomous Robots Market: Enterprise, 2019-2030, \$ bn

Figure 46. Global 5G Enabled Autonomous Robots Market: Government, 2019-2030, \$ bn

Figure 47. Global Market Snapshot by Region

Figure 48. Geographic Spread of Worldwide 5G Enabled Autonomous Robots Market, 2019-2030, % of Sales Revenue

Figure 49. Global Addressable Market Cap in 2020-2030 by Region, Value (\$ bn) and Share (%)

Figure 50. North American 5G Enabled Autonomous Robots Market, 2019-2030, \$ bn

Figure 51. Breakdown of North America 5G Enabled Autonomous Robots Market by Country, 2019 and 2030, % of Revenue

Figure 52. Contribution to North America 2020-2030 Cumulative Revenue by Country, Value (\$ bn) and Share (%)

Figure 53. U.S. 5G Enabled Autonomous Robots Market, 2019-2030, \$ bn

Figure 54. Canada 5G Enabled Autonomous Robots Market, 2019-2030, \$ bn

Figure 55. 5G Enabled Autonomous Robots Market in Mexico, 2015-2026, \$ bn

Figure 56. European 5G Enabled Autonomous Robots Market, 2019-2030, \$ bn

Figure 57. Breakdown of European 5G Enabled Autonomous Robots Market by Country, 2019 and 2030, % of Revenue

Figure 58. Contribution to Europe 2020-2030 Cumulative Revenue by Country, Value (\$ bn) and Share (%)

Figure 59. 5G Enabled Autonomous Robots Market in Germany, 2019-2030, \$ bn

Figure 60. 5G Enabled Autonomous Robots Market in UK, 2019-2030, \$ bn

Figure 61. 5G Enabled Autonomous Robots Market in France, 2019-2030, \$ bn

Figure 62. 5G Enabled Autonomous Robots Market in Spain, 2019-2030, \$ bn

Figure 63. 5G Enabled Autonomous Robots Market in Italy, 2019-2030, \$ bn

Figure 64. 5G Enabled Autonomous Robots Market in Russia, 2019-2030, \$ bn

Figure 65. 5G Enabled Autonomous Robots Market in Rest of Europe, 2019-2030, \$ bn

Figure 66. Asia-Pacific 5G Enabled Autonomous Robots Market, 2019-2030, \$ bn

Figure 67. Breakdown of APAC 5G Enabled Autonomous Robots Market by Country, 2019 and 2030, % of Revenue

Figure 68. Contribution to APAC 2020-2030 Cumulative Revenue by Country, Value (\$ bn) and Share (%)

Figure 69. 5G Enabled Autonomous Robots Market in Japan, 2019-2030, \$ bn

Figure 70. 5G Enabled Autonomous Robots Market in China, 2019-2030, \$ bn

Figure 71. 5G Enabled Autonomous Robots Market in Australia, 2019-2030, \$ bn

Figure 72. 5G Enabled Autonomous Robots Market in India, 2019-2030, \$ bn

- Figure 73. 5G Enabled Autonomous Robots Market in South Korea, 2019-2030, \$ bn
- Figure 74. 5G Enabled Autonomous Robots Market in Rest of APAC, 2019-2030, \$ bn
- Figure 75. South America 5G Enabled Autonomous Robots Market, 2019-2030, \$ bn
- Figure 76. Breakdown of South America 5G Enabled Autonomous Robots Market by Country, 2019 and 2030, % of Revenue
- Figure 77. Contribution to South America 2020-2030 Cumulative Revenue by Country, Value (\$ bn) and Share (%)
- Figure 78. 5G Enabled Autonomous Robots Market in Argentina, 2019-2030, \$ bn
- Figure 79. 5G Enabled Autonomous Robots Market in Brazil, 2019-2030, \$ bn
- Figure 80. 5G Enabled Autonomous Robots Market in Chile, 2019-2030, \$ bn
- Figure 81. 5G Enabled Autonomous Robots Market in Rest of South America, 2019-2030, \$ bn
- Figure 82. 5G Enabled Autonomous Robots Market in Rest of the World (RoW), 2019-2030, \$ bn
- Figure 83. Breakdown of RoW 5G Enabled Autonomous Robots Market by Country, 2019 and 2030, % of Revenue
- Figure 84. Contribution to RoW 2020-2030 Cumulative Revenue by Country, Value (\$ bn) and Share (%)
- Figure 85. 5G Enabled Autonomous Robots Market in UAE, 2019-2030, \$ bn
- Figure 86. 5G Enabled Autonomous Robots Market in Saudi Arabia, 2019-2030, \$ bn
- Figure 87. 5G Enabled Autonomous Robots Market in South Africa, 2019-2030, \$ bn
- Figure 88. Growth Stage of Global 5G Enabled Autonomous Robots Industry over the Forecast Period

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