+357 96 030922
info@marketpublishers.com

Global Inertial Measurement Units for Robotics Market Growth 2026-2032

https://marketpublishers.com/r/G1946F193AFDEN.html
Date: October 2026
Pages: 138
Price: US$ 3,660.00 (Single User License)
ID: G1946F193AFDEN

Abstracts

The global Inertial Measurement Units for Robotics market size is predicted to grow from US$ 553 million in 2025 to US$ 1402 million in 2032; it is expected to grow at a CAGR of 14.3% from 2026 to 2032.

Inertial Measurement Units for Robotics are sensing components used in industrial robots, mobile robots, service robots, humanoid robots, and other unmanned platforms to measure three-axis angular velocity and three-axis linear acceleration in real time and provide inertial data for attitude estimation, balance control, motion control, localization, and multi-sensor fusion. The market covers IMUs based primarily on MEMS, fiber-optic gyroscope, and ring laser gyroscope technologies, spanning IC/SiP devices, OEM modules, and self-contained enclosed units. Products can be differentiated by six-axis or nine-axis-and-above sensor configuration, gyroscope bias instability, and form factor. Core purchasing attributes include low noise and drift, bandwidth, latency, vibration robustness, temperature compensation, calibration consistency, and system interfaces such as SPI, UART, CAN, RS-422, and Ethernet. This study focuses on IMUs used for robot body-state sensing, AGV/AMR localization, unmanned-platform navigation, and motion control in medical and service robots, including integrated products that retain raw inertial-data output capability. The blended gross margin is approximately 45%.

Market Trends

Robotics IMUs are shifting from simple motion-sensing components toward calibrated, timing-aware inertial nodes designed to operate inside tightly coupled perception and control stacks. High-dynamic-range gyroscopes, lower noise, reduced vibration rectification error, tighter temperature compensation, lower latency, and faster output

+357 96 030922
info@marketpublishers.com

rates are becoming more important as mobile robots, unmanned platforms, and humanoids move faster and experience greater shock and vibration. Chip-level MEMS devices continue to improve through algorithms, packaging, and calibration, extending into use cases that previously required tactical or optical inertial devices. Fiber-optic solutions still retain an advantage where long-duration drift control, GNSS-denied navigation, and mission reliability justify higher cost. Timestamping, self-test, embedded processing, ROS compatibility, and standardized digital interfaces are also becoming major integration criteria. Humanoid designs add a further shift from one central IMU toward multiple synchronized sensors distributed across the torso and limbs.

Drivers

Continued deployment of industrial automation, warehouse logistics, unmanned systems, and service robots increases the baseline need for real-time attitude, angular-rate, and linear-acceleration measurements. As robots move from predefined trajectories toward autonomous navigation and dynamic balance, IMUs become more deeply embedded in localization fusion, closed-loop control, fall detection, motion compensation, and vision stabilization. Humanoid robots are particularly dependent on high-rate, low-latency inertial feedback and may use several IMUs per platform, increasing both sensor content and calibration requirements.

Restraints

Low-cost MEMS IMUs can still accumulate errors under temperature change, bias drift, strong vibration, and mechanical shock, requiring thermal compensation, structural isolation, and fusion with external sensors. High-stability modules and fiber-optic IMUs carry materially higher prices, limiting adoption in cost-sensitive platforms. Differences in vendor test conditions for bias instability, angle random walk, and dynamic error also make cross-platform benchmarking and substitution more difficult for robot OEMs.

Opportunities

Humanoids, multi-sensor AMRs, UAVs, and specialty robots create incremental demand for synchronized multi-IMU architectures, wider dynamic ranges, and higher reliability. Suppliers combining temperature calibration, precision timing, self-test, low-latency interfaces, and robotics software support are better positioned to win platform-level designs. Rapid expansion of the Chinese robotics supply chain also creates opportunities for suppliers with local calibration, fast delivery, and interface customization, while smaller FOG packages can penetrate high-value applications

+357 96 030922
info@marketpublishers.com

where GNSS availability is limited.

Challenges

Robot designers must continuously balance size, power, cost, dynamic range, and long-term stability, so leadership on a single specification does not guarantee system-level performance. Mounting location, structural vibration, thermal layout, and clock synchronization can materially change control results, requiring suppliers to provide stronger application validation and calibration support. High-end inertial products also face lengthy reliability qualification, process-yield challenges, and potential export or supply constraints for certain performance grades.

Industry Chain Analysis

Upstream inputs include MEMS gyroscope and accelerometer wafers, ASICs, package substrates, oscillators, magnetic sensors, optical fiber coils, light sources, photodetectors, connectors, and precision mechanical parts. Midstream suppliers integrate sensing elements, packaging, thermal calibration, error compensation, firmware, module assembly, and environmental qualification into IC/SiP devices, OEM modules, or enclosed IMUs. Downstream customers include robot OEMs, mobile-robot manufacturers, unmanned-system developers, controller suppliers, and system integrators. Value capture is not determined by the sensing die alone: full-temperature calibration, bias control, vibration suppression, timing accuracy, software interfaces, and long-term unit-to-unit consistency materially increase the value of industrial and tactical products. Fiber-optic IMUs add dependence on optical components, precision coil winding, and closed-loop control know-how.

Segment Insights

MEMS IMUs account for the majority of robotics unit shipments because of their size, power, and cost advantages, while six-axis configurations remain the standard foundation for closed-loop control and motion sensing. Nine-axis-and-above products are used where magnetic heading assistance, redundancy, or broader state information is required. By gyroscope bias instability, higher-drift products primarily address consumer and basic service robots, the 1–10°/h range fits many industrial and mobile-robot platforms, and below-1°/h products are more common in high-end mobile systems, mapping, unmanned systems, and precision control. By form factor, IC/SiP products suit high-volume deep integration, OEM modules balance calibration with development speed, and enclosed IMUs command higher prices through environmental

+357 96 030922
info@marketpublishers.com

protection and rapid deployment.

Downstream Market Opportunities

Manufacturing and logistics remain the most stable volume opportunities, supported by AMRs, AGVs, robot arms, and mobile manipulators. Medical robotics offers lower unit volumes but stronger requirements for precision, reliability, and traceable calibration, supporting higher-value industrial modules. Consumer and commercial service robots are more price sensitive, yet cleaning, inspection, delivery, and companion platforms can generate substantial sensor volumes. Humanoid robotics is the most important emerging opportunity because balance control, limb-state estimation, and vision stabilization can require multiple synchronized IMUs, raising inertial content per robot. Aerospace and defense robots and unmanned systems are smaller in volume but support tactical MEMS and FOG products with much higher performance requirements.

Regional Insights

Asia is the largest robotics IMU shipment region because industrial robot deployment, mobile-robot manufacturing, and electronics supply chains are concentrated in China, Japan, and South Korea. China benefits from a rapidly expanding robot OEM and component ecosystem that is accelerating qualification of locally calibrated industrial MEMS IMUs, while Japan retains deep capabilities in precision sensing, MEMS processing, and industrial robotics. North American demand is more weighted toward high-value autonomous systems, warehouse automation, unmanned platforms, and defense, with greater emphasis on dynamic performance, stability, and software integration. Europe remains strong in industrial automation, mobile robotics, mapping, and high-performance inertial technology and hosts several specialist IMU and fiber-optic gyro suppliers.

Competitive Landscape Analysis

Competition is layered by product architecture and performance. Semiconductor sensor suppliers compete through chip-level MEMS scale, unit cost, power, and integration, serving high-volume robotic platforms. Specialist inertial-module suppliers differentiate through full-temperature calibration, low bias drift, low noise, interfaces, firmware, and validation for industrial and premium autonomous systems. Tactical-grade MEMS and fiber-optic suppliers focus on GNSS-denied operation, long-duration stability, and mission reliability. Robot OEMs typically evaluate bias instability, angle random walk, vibration rectification error, output rate, latency, dynamic range, power, size, and

+357 96 030922
info@marketpublishers.com

interfaces together rather than relying on a single specification. Switching suppliers after design-in can require mechanical changes, thermal recalibration, timing validation, and state-estimation retuning, creating meaningful supplier stickiness and making delivery continuity, application support, and product-lifecycle management important competitive factors.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “Inertial Measurement Units for Robotics Industry Forecast” looks at past sales and reviews total world Inertial Measurement Units for Robotics sales in 2025, providing a comprehensive analysis by region and market sector of projected Inertial Measurement Units for Robotics sales for 2026 through 2032. With Inertial Measurement Units for Robotics sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Inertial Measurement Units for Robotics industry.

This Insight Report provides a comprehensive analysis of the global Inertial Measurement Units for Robotics landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Inertial Measurement Units for Robotics portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Inertial Measurement Units for Robotics market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Inertial Measurement Units for Robotics and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Inertial Measurement Units for Robotics.

This report presents a comprehensive overview, market shares, and growth opportunities of Inertial Measurement Units for Robotics market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

+357 96 030922
info@marketpublishers.com

Segmentation by Type:

MEMS IMUs

Fiber-Optic Gyro IMUs

Ring Laser Gyro IMUs

Other IMUs

Segmentation by Sensor Configuration:

6-Axis IMUs

9-Axis and Above IMUs

Other Configurations

Segmentation by Gyroscope Bias Instability:

Below 1°/h

1–10°/h

Above 10°/h

Segmentation by Application:

Manufacturing

Logistics and Warehousing

Healthcare

+357 96 030922
info@marketpublishers.com

Consumer and Commercial Services

Aerospace and Defense

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

+357 96 030922
info@marketpublishers.com

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Analog Devices

TDK

STMicroelectronics

Bosch Sensortec

Murata Manufacturing

Seiko Epson

Honeywell

VectorNav

+357 96 030922
info@marketpublishers.com

Xsens

SBG Systems

Advanced Navigation

Silicon Sensing

Safran

Exail

Gladiator Technologies

WitMotion

Key Questions Addressed in this Report

What is the 10-year outlook for the global Inertial Measurement Units for Robotics market?

What factors are driving Inertial Measurement Units for Robotics market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Inertial Measurement Units for Robotics market opportunities vary by end market size?

How does Inertial Measurement Units for Robotics break out by Type, by Application?

+357 96 030922
info@marketpublishers.com

Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global Inertial Measurement Units for Robotics Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for Inertial Measurement Units for Robotics by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for Inertial Measurement Units for Robotics by Country/Region, 2021, 2025 & 2032
2.2 Inertial Measurement Units for Robotics Segment by Type
  2.2.1 MEMS IMUs
  2.2.2 Fiber-Optic Gyro IMUs
  2.2.3 Ring Laser Gyro IMUs
  2.2.4 Other IMUs
  2.2.5 Inertial Measurement Units for Robotics Sales by Type
    2.2.5.1 Global Inertial Measurement Units for Robotics Sales Market Share by Type (2021-2026)
    2.2.5.2 Global Inertial Measurement Units for Robotics Revenue and Market Share by Type (2021-2026)
    2.2.5.3 Global Inertial Measurement Units for Robotics Sale Price by Type (2021-2026)
2.3 Inertial Measurement Units for Robotics Segment by Sensor Configuration
  2.3.1 6-Axis IMUs
  2.3.2 9-Axis and Above IMUs
  2.3.3 Other Configurations
  2.3.4 Inertial Measurement Units for Robotics Sales by Sensor Configuration
    2.3.4.1 Global Inertial Measurement Units for Robotics Sales Market Share by

+357 96 030922
info@marketpublishers.com

Sensor Configuration (2021-2026)
2.3.4.2 Global Inertial Measurement Units for Robotics Revenue and Market Share by Sensor Configuration (2021-2026)
2.3.4.3 Global Inertial Measurement Units for Robotics Sale Price by Sensor Configuration (2021-2026)
2.4 Inertial Measurement Units for Robotics Segment by Gyroscope Bias Instability
2.4.1 Below 1°/h
2.4.2 1–10°/h
2.4.3 Above 10°/h
2.4.4 Inertial Measurement Units for Robotics Sales by Gyroscope Bias Instability
2.4.4.1 Global Inertial Measurement Units for Robotics Sales Market Share by Gyroscope Bias Instability (2021-2026)
2.4.4.2 Global Inertial Measurement Units for Robotics Revenue and Market Share by Gyroscope Bias Instability (2021-2026)
2.4.4.3 Global Inertial Measurement Units for Robotics Sale Price by Gyroscope Bias Instability (2021-2026)
2.5 Inertial Measurement Units for Robotics Segment by Application
2.5.1 Manufacturing
2.5.2 Logistics and Warehousing
2.5.3 Healthcare
2.5.4 Consumer and Commercial Services
2.5.5 Aerospace and Defense
2.5.6 Others
2.5.7 Inertial Measurement Units for Robotics Sales by Application
2.5.7.1 Global Inertial Measurement Units for Robotics Sale Market Share by Application (2021-2026)
2.5.7.2 Global Inertial Measurement Units for Robotics Revenue and Market Share by Application (2021-2026)
2.5.7.3 Global Inertial Measurement Units for Robotics Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Inertial Measurement Units for Robotics Breakdown Data by Company
3.1.1 Global Inertial Measurement Units for Robotics Annual Sales by Company (2021-2026)
3.1.2 Global Inertial Measurement Units for Robotics Sales Market Share by Company (2021-2026)
3.2 Global Inertial Measurement Units for Robotics Annual Revenue by Company

+357 96 030922
info@marketpublishers.com

(2021-2026)
3.2.1 Global Inertial Measurement Units for Robotics Revenue by Company (2021-2026)
3.2.2 Global Inertial Measurement Units for Robotics Revenue Market Share by Company (2021-2026)
3.3 Global Inertial Measurement Units for Robotics Sale Price by Company
3.4 Key Manufacturers Inertial Measurement Units for Robotics Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers Inertial Measurement Units for Robotics Product Location Distribution
3.4.2 Players Inertial Measurement Units for Robotics Products Offered
3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.6 New Products and Potential Entrants
3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR INERTIAL MEASUREMENT UNITS FOR ROBOTICS BY GEOGRAPHIC REGION

4.1 World Historic Inertial Measurement Units for Robotics Market Size by Geographic Region (2021-2026)
4.1.1 Global Inertial Measurement Units for Robotics Annual Sales by Geographic Region (2021-2026)
4.1.2 Global Inertial Measurement Units for Robotics Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic Inertial Measurement Units for Robotics Market Size by Country/Region (2021-2026)
4.2.1 Global Inertial Measurement Units for Robotics Annual Sales by Country/Region (2021-2026)
4.2.2 Global Inertial Measurement Units for Robotics Annual Revenue by Country/Region (2021-2026)
4.3 Americas Inertial Measurement Units for Robotics Sales Growth
4.4 APAC Inertial Measurement Units for Robotics Sales Growth
4.5 Europe Inertial Measurement Units for Robotics Sales Growth
4.6 Middle East & Africa Inertial Measurement Units for Robotics Sales Growth

5 AMERICAS

+357 96 030922
info@marketpublishers.com

5.1 Americas Inertial Measurement Units for Robotics Sales by Country
5.1.1 Americas Inertial Measurement Units for Robotics Sales by Country (2021-2026)
5.1.2 Americas Inertial Measurement Units for Robotics Revenue by Country (2021-2026)
5.2 Americas Inertial Measurement Units for Robotics Sales by Type (2021-2026)
5.3 Americas Inertial Measurement Units for Robotics Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC Inertial Measurement Units for Robotics Sales by Region
6.1.1 APAC Inertial Measurement Units for Robotics Sales by Region (2021-2026)
6.1.2 APAC Inertial Measurement Units for Robotics Revenue by Region (2021-2026)
6.2 APAC Inertial Measurement Units for Robotics Sales by Type (2021-2026)
6.3 APAC Inertial Measurement Units for Robotics Sales by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India
6.9 Australia
6.10 China Taiwan

7 EUROPE

7.1 Europe Inertial Measurement Units for Robotics by Country
7.1.1 Europe Inertial Measurement Units for Robotics Sales by Country (2021-2026)
7.1.2 Europe Inertial Measurement Units for Robotics Revenue by Country (2021-2026)
7.2 Europe Inertial Measurement Units for Robotics Sales by Type (2021-2026)
7.3 Europe Inertial Measurement Units for Robotics Sales by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

+357 96 030922
info@marketpublishers.com

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Inertial Measurement Units for Robotics by Country
  8.1.1 Middle East & Africa Inertial Measurement Units for Robotics Sales by Country (2021-2026)
  8.1.2 Middle East & Africa Inertial Measurement Units for Robotics Revenue by Country (2021-2026)
8.2 Middle East & Africa Inertial Measurement Units for Robotics Sales by Type (2021-2026)
8.3 Middle East & Africa Inertial Measurement Units for Robotics Sales by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers
10.2 Manufacturing Cost Structure Analysis of Inertial Measurement Units for Robotics
10.3 Manufacturing Process Analysis of Inertial Measurement Units for Robotics
10.4 Industry Chain Structure of Inertial Measurement Units for Robotics

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel
  11.1.1 Direct Channels
  11.1.2 Indirect Channels
11.2 Inertial Measurement Units for Robotics Distributors
11.3 Inertial Measurement Units for Robotics Customer

+357 96 030922
info@marketpublishers.com

12 WORLD FORECAST REVIEW FOR INERTIAL MEASUREMENT UNITS FOR ROBOTICS BY GEOGRAPHIC REGION

12.1 Global Inertial Measurement Units for Robotics Market Size Forecast by Region
12.1.1 Global Inertial Measurement Units for Robotics Forecast by Region (2027-2032)
12.1.2 Global Inertial Measurement Units for Robotics Annual Revenue Forecast by Region (2027-2032)
12.2 Americas Forecast by Country (2027-2032)
12.3 APAC Forecast by Region (2027-2032)
12.4 Europe Forecast by Country (2027-2032)
12.5 Middle East & Africa Forecast by Country (2027-2032)
12.6 Global Inertial Measurement Units for Robotics Forecast by Type (2027-2032)
12.7 Global Inertial Measurement Units for Robotics Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Analog Devices
13.1.1 Analog Devices Company Information
13.1.2 Analog Devices Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.1.3 Analog Devices Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.1.4 Analog Devices Main Business Overview
13.1.5 Analog Devices Latest Developments
13.2 TDK
13.2.1 TDK Company Information
13.2.2 TDK Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.2.3 TDK Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.2.4 TDK Main Business Overview
13.2.5 TDK Latest Developments
13.3 STMicroelectronics
13.3.1 STMicroelectronics Company Information
13.3.2 STMicroelectronics Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.3.3 STMicroelectronics Inertial Measurement Units for Robotics Sales, Revenue,

+357 96 030922
info@marketpublishers.com

Price and Gross Margin (2021-2026)
13.3.4 STMicroelectronics Main Business Overview
13.3.5 STMicroelectronics Latest Developments
13.4 Bosch Sensortec
13.4.1 Bosch Sensortec Company Information
13.4.2 Bosch Sensortec Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.4.3 Bosch Sensortec Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 Bosch Sensortec Main Business Overview
13.4.5 Bosch Sensortec Latest Developments
13.5 Murata Manufacturing
13.5.1 Murata Manufacturing Company Information
13.5.2 Murata Manufacturing Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.5.3 Murata Manufacturing Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 Murata Manufacturing Main Business Overview
13.5.5 Murata Manufacturing Latest Developments
13.6 Seiko Epson
13.6.1 Seiko Epson Company Information
13.6.2 Seiko Epson Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.6.3 Seiko Epson Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 Seiko Epson Main Business Overview
13.6.5 Seiko Epson Latest Developments
13.7 Honeywell
13.7.1 Honeywell Company Information
13.7.2 Honeywell Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.7.3 Honeywell Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.7.4 Honeywell Main Business Overview
13.7.5 Honeywell Latest Developments
13.8 VectorNav
13.8.1 VectorNav Company Information
13.8.2 VectorNav Inertial Measurement Units for Robotics Product Portfolios and Specifications

+357 96 030922
info@marketpublishers.com

13.8.3 VectorNav Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 VectorNav Main Business Overview
13.8.5 VectorNav Latest Developments
13.9 Xsens
13.9.1 Xsens Company Information
13.9.2 Xsens Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.9.3 Xsens Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.9.4 Xsens Main Business Overview
13.9.5 Xsens Latest Developments
13.10 SBG Systems
13.10.1 SBG Systems Company Information
13.10.2 SBG Systems Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.10.3 SBG Systems Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.10.4 SBG Systems Main Business Overview
13.10.5 SBG Systems Latest Developments
13.11 Advanced Navigation
13.11.1 Advanced Navigation Company Information
13.11.2 Advanced Navigation Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.11.3 Advanced Navigation Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.11.4 Advanced Navigation Main Business Overview
13.11.5 Advanced Navigation Latest Developments
13.12 Silicon Sensing
13.12.1 Silicon Sensing Company Information
13.12.2 Silicon Sensing Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.12.3 Silicon Sensing Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.12.4 Silicon Sensing Main Business Overview
13.12.5 Silicon Sensing Latest Developments
13.13 Safran
13.13.1 Safran Company Information
13.13.2 Safran Inertial Measurement Units for Robotics Product Portfolios and

+357 96 030922
info@marketpublishers.com

Specifications
13.13.3 Safran Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.13.4 Safran Main Business Overview
13.13.5 Safran Latest Developments
13.14 Exail
13.14.1 Exail Company Information
13.14.2 Exail Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.14.3 Exail Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.14.4 Exail Main Business Overview
13.14.5 Exail Latest Developments
13.15 Gladiator Technologies
13.15.1 Gladiator Technologies Company Information
13.15.2 Gladiator Technologies Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.15.3 Gladiator Technologies Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.15.4 Gladiator Technologies Main Business Overview
13.15.5 Gladiator Technologies Latest Developments
13.16 WitMotion
13.16.1 WitMotion Company Information
13.16.2 WitMotion Inertial Measurement Units for Robotics Product Portfolios and Specifications
13.16.3 WitMotion Inertial Measurement Units for Robotics Sales, Revenue, Price and Gross Margin (2021-2026)
13.16.4 WitMotion Main Business Overview
13.16.5 WitMotion Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. Inertial Measurement Units for Robotics Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. Inertial Measurement Units for Robotics Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of MEMS IMUs
Table 4. Major Players of Fiber-Optic Gyro IMUs
Table 5. Major Players of Ring Laser Gyro IMUs
Table 6. Major Players of Other IMUs
Table 7. Global Inertial Measurement Units for Robotics Sales by Type (2021-2026) & (K Units)
Table 8. Global Inertial Measurement Units for Robotics Sales Market Share by Type (2021-2026)
Table 9. Global Inertial Measurement Units for Robotics Revenue by Type (2021-2026) & ($ million)
Table 10. Global Inertial Measurement Units for Robotics Revenue Market Share by Type (2021-2026)
Table 11. Global Inertial Measurement Units for Robotics Sale Price by Type (2021-2026) & (US$/Unit)
Table 12. Major Players of 6-Axis IMUs
Table 13. Major Players of 9-Axis and Above IMUs
Table 14. Major Players of Other Configurations
Table 15. Global Inertial Measurement Units for Robotics Sales by Sensor Configuration (2021-2026) & (K Units)
Table 16. Global Inertial Measurement Units for Robotics Sales Market Share by Sensor Configuration (2021-2026)
Table 17. Global Inertial Measurement Units for Robotics Revenue by Sensor Configuration (2021-2026) & ($ million)
Table 18. Global Inertial Measurement Units for Robotics Revenue Market Share by Sensor Configuration (2021-2026)
Table 19. Global Inertial Measurement Units for Robotics Sale Price by Sensor Configuration (2021-2026) & (US$/Unit)
Table 20. Major Players of Below 1°/h
Table 21. Major Players of 1–10°/h
Table 22. Major Players of Above 10°/h
Table 23. Global Inertial Measurement Units for Robotics Sales by Gyroscope Bias

+357 96 030922
info@marketpublishers.com

Instability (2021-2026) & (K Units)
Table 24. Global Inertial Measurement Units for Robotics Sales Market Share by Gyroscope Bias Instability (2021-2026)
Table 25. Global Inertial Measurement Units for Robotics Revenue by Gyroscope Bias Instability (2021-2026) & ($ million)
Table 26. Global Inertial Measurement Units for Robotics Revenue Market Share by Gyroscope Bias Instability (2021-2026)
Table 27. Global Inertial Measurement Units for Robotics Sale Price by Gyroscope Bias Instability (2021-2026) & (US$/Unit)
Table 28. Global Inertial Measurement Units for Robotics Sale by Application (2021-2026) & (K Units)
Table 29. Global Inertial Measurement Units for Robotics Sale Market Share by Application (2021-2026)
Table 30. Global Inertial Measurement Units for Robotics Revenue by Application (2021-2026) & ($ million)
Table 31. Global Inertial Measurement Units for Robotics Revenue Market Share by Application (2021-2026)
Table 32. Global Inertial Measurement Units for Robotics Sale Price by Application (2021-2026) & (US$/Unit)
Table 33. Global Inertial Measurement Units for Robotics Sales by Company (2021-2026) & (K Units)
Table 34. Global Inertial Measurement Units for Robotics Sales Market Share by Company (2021-2026)
Table 35. Global Inertial Measurement Units for Robotics Revenue by Company (2021-2026) & ($ millions)
Table 36. Global Inertial Measurement Units for Robotics Revenue Market Share by Company (2021-2026)
Table 37. Global Inertial Measurement Units for Robotics Sale Price by Company (2021-2026) & (US$/Unit)
Table 38. Key Manufacturers Inertial Measurement Units for Robotics Producing Area Distribution and Sales Area
Table 39. Players Inertial Measurement Units for Robotics Products Offered
Table 40. Inertial Measurement Units for Robotics Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 41. New Products and Potential Entrants
Table 42. Market M&A Activity & Strategy
Table 43. Global Inertial Measurement Units for Robotics Sales by Geographic Region (2021-2026) & (K Units)
Table 44. Global Inertial Measurement Units for Robotics Sales Market Share

+357 96 030922
info@marketpublishers.com

Geographic Region (2021-2026)
Table 45. Global Inertial Measurement Units for Robotics Revenue by Geographic Region (2021-2026) & ($ millions)
Table 46. Global Inertial Measurement Units for Robotics Revenue Market Share by Geographic Region (2021-2026)
Table 47. Global Inertial Measurement Units for Robotics Sales by Country/Region (2021-2026) & (K Units)
Table 48. Global Inertial Measurement Units for Robotics Sales Market Share by Country/Region (2021-2026)
Table 49. Global Inertial Measurement Units for Robotics Revenue by Country/Region (2021-2026) & ($ millions)
Table 50. Global Inertial Measurement Units for Robotics Revenue Market Share by Country/Region (2021-2026)
Table 51. Americas Inertial Measurement Units for Robotics Sales by Country (2021-2026) & (K Units)
Table 52. Americas Inertial Measurement Units for Robotics Sales Market Share by Country (2021-2026)
Table 53. Americas Inertial Measurement Units for Robotics Revenue by Country (2021-2026) & ($ millions)
Table 54. Americas Inertial Measurement Units for Robotics Sales by Type (2021-2026) & (K Units)
Table 55. Americas Inertial Measurement Units for Robotics Sales by Application (2021-2026) & (K Units)
Table 56. APAC Inertial Measurement Units for Robotics Sales by Region (2021-2026) & (K Units)
Table 57. APAC Inertial Measurement Units for Robotics Sales Market Share by Region (2021-2026)
Table 58. APAC Inertial Measurement Units for Robotics Revenue by Region (2021-2026) & ($ millions)
Table 59. APAC Inertial Measurement Units for Robotics Sales by Type (2021-2026) & (K Units)
Table 60. APAC Inertial Measurement Units for Robotics Sales by Application (2021-2026) & (K Units)
Table 61. Europe Inertial Measurement Units for Robotics Sales by Country (2021-2026) & (K Units)
Table 62. Europe Inertial Measurement Units for Robotics Revenue by Country (2021-2026) & ($ millions)
Table 63. Europe Inertial Measurement Units for Robotics Sales by Type (2021-2026) & (K Units)

+357 96 030922
info@marketpublishers.com

Table 64. Europe Inertial Measurement Units for Robotics Sales by Application (2021-2026) & (K Units)
Table 65. Middle East & Africa Inertial Measurement Units for Robotics Sales by Country (2021-2026) & (K Units)
Table 66. Middle East & Africa Inertial Measurement Units for Robotics Revenue Market Share by Country (2021-2026)
Table 67. Middle East & Africa Inertial Measurement Units for Robotics Sales by Type (2021-2026) & (K Units)
Table 68. Middle East & Africa Inertial Measurement Units for Robotics Sales by Application (2021-2026) & (K Units)
Table 69. Key Market Drivers & Growth Opportunities of Inertial Measurement Units for Robotics
Table 70. Key Market Challenges & Risks of Inertial Measurement Units for Robotics
Table 71. Key Industry Trends of Inertial Measurement Units for Robotics
Table 72. Inertial Measurement Units for Robotics Raw Material
Table 73. Key Suppliers of Raw Materials
Table 74. Inertial Measurement Units for Robotics Distributors List
Table 75. Inertial Measurement Units for Robotics Customer List
Table 76. Global Inertial Measurement Units for Robotics Sales Forecast by Region (2027-2032) & (K Units)
Table 77. Global Inertial Measurement Units for Robotics Revenue Forecast by Region (2027-2032) & ($ millions)
Table 78. Americas Inertial Measurement Units for Robotics Sales Forecast by Country (2027-2032) & (K Units)
Table 79. Americas Inertial Measurement Units for Robotics Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 80. APAC Inertial Measurement Units for Robotics Sales Forecast by Region (2027-2032) & (K Units)
Table 81. APAC Inertial Measurement Units for Robotics Annual Revenue Forecast by Region (2027-2032) & ($ millions)
Table 82. Europe Inertial Measurement Units for Robotics Sales Forecast by Country (2027-2032) & (K Units)
Table 83. Europe Inertial Measurement Units for Robotics Revenue Forecast by Country (2027-2032) & ($ millions)
Table 84. Middle East & Africa Inertial Measurement Units for Robotics Sales Forecast by Country (2027-2032) & (K Units)
Table 85. Middle East & Africa Inertial Measurement Units for Robotics Revenue Forecast by Country (2027-2032) & ($ millions)
Table 86. Global Inertial Measurement Units for Robotics Sales Forecast by Type

+357 96 030922
info@marketpublishers.com

(2027-2032) & (K Units)
Table 87. Global Inertial Measurement Units for Robotics Revenue Forecast by Type (2027-2032) & ($ millions)
Table 88. Global Inertial Measurement Units for Robotics Sales Forecast by Application (2027-2032) & (K Units)
Table 89. Global Inertial Measurement Units for Robotics Revenue Forecast by Application (2027-2032) & ($ millions)
Table 90. Analog Devices Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 91. Analog Devices Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 92. Analog Devices Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 93. Analog Devices Main Business
Table 94. Analog Devices Latest Developments
Table 95. TDK Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 96. TDK Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 97. TDK Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 98. TDK Main Business
Table 99. TDK Latest Developments
Table 100. STMicroelectronics Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 101. STMicroelectronics Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 102. STMicroelectronics Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 103. STMicroelectronics Main Business
Table 104. STMicroelectronics Latest Developments
Table 105. Bosch Sensortec Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 106. Bosch Sensortec Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 107. Bosch Sensortec Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 108. Bosch Sensortec Main Business
Table 109. Bosch Sensortec Latest Developments

+357 96 030922
info@marketpublishers.com

Table 110. Murata Manufacturing Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 111. Murata Manufacturing Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 112. Murata Manufacturing Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 113. Murata Manufacturing Main Business
Table 114. Murata Manufacturing Latest Developments
Table 115. Seiko Epson Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 116. Seiko Epson Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 117. Seiko Epson Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 118. Seiko Epson Main Business
Table 119. Seiko Epson Latest Developments
Table 120. Honeywell Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 121. Honeywell Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 122. Honeywell Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 123. Honeywell Main Business
Table 124. Honeywell Latest Developments
Table 125. VectorNav Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 126. VectorNav Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 127. VectorNav Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 128. VectorNav Main Business
Table 129. VectorNav Latest Developments
Table 130. Xsens Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 131. Xsens Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 132. Xsens Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 133. Xsens Main Business

+357 96 030922
info@marketpublishers.com

Table 134. Xsens Latest Developments
Table 135. SBG Systems Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 136. SBG Systems Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 137. SBG Systems Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 138. SBG Systems Main Business
Table 139. SBG Systems Latest Developments
Table 140. Advanced Navigation Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 141. Advanced Navigation Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 142. Advanced Navigation Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 143. Advanced Navigation Main Business
Table 144. Advanced Navigation Latest Developments
Table 145. Silicon Sensing Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 146. Silicon Sensing Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 147. Silicon Sensing Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 148. Silicon Sensing Main Business
Table 149. Silicon Sensing Latest Developments
Table 150. Safran Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 151. Safran Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 152. Safran Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 153. Safran Main Business
Table 154. Safran Latest Developments
Table 155. Exail Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 156. Exail Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 157. Exail Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)

+357 96 030922
info@marketpublishers.com

Table 158. Exail Main Business
Table 159. Exail Latest Developments
Table 160. Gladiator Technologies Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 161. Gladiator Technologies Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 162. Gladiator Technologies Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 163. Gladiator Technologies Main Business
Table 164. Gladiator Technologies Latest Developments
Table 165. WitMotion Basic Information, Inertial Measurement Units for Robotics Manufacturing Base, Sales Area and Its Competitors
Table 166. WitMotion Inertial Measurement Units for Robotics Product Portfolios and Specifications
Table 167. WitMotion Inertial Measurement Units for Robotics Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 168. WitMotion Main Business
Table 169. WitMotion Latest Developments

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. Picture of Inertial Measurement Units for Robotics
Figure 2. Inertial Measurement Units for Robotics Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global Inertial Measurement Units for Robotics Sales Growth Rate 2021-2032 (K Units)
Figure 7. Global Inertial Measurement Units for Robotics Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. Inertial Measurement Units for Robotics Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. Inertial Measurement Units for Robotics Sales Market Share by Country/Region (2025)
Figure 10. Inertial Measurement Units for Robotics Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of MEMS IMUs
Figure 12. Product Picture of Fiber-Optic Gyro IMUs
Figure 13. Product Picture of Ring Laser Gyro IMUs
Figure 14. Product Picture of Other IMUs
Figure 15. Global Inertial Measurement Units for Robotics Sales Market Share by Type in 2026
Figure 16. Global Inertial Measurement Units for Robotics Revenue Market Share by Type (2021-2026)
Figure 17. Product Picture of 6-Axis IMUs
Figure 18. Product Picture of 9-Axis and Above IMUs
Figure 19. Product Picture of Other Configurations
Figure 20. Global Inertial Measurement Units for Robotics Sales Market Share by Sensor Configuration in 2026
Figure 21. Global Inertial Measurement Units for Robotics Revenue Market Share by Sensor Configuration (2021-2026)
Figure 22. Product Picture of Below 1°/h
Figure 23. Product Picture of 1–10°/h
Figure 24. Product Picture of Above 10°/h
Figure 25. Global Inertial Measurement Units for Robotics Sales Market Share by Gyroscope Bias Instability in 2026

+357 96 030922
info@marketpublishers.com

Figure 26. Global Inertial Measurement Units for Robotics Revenue Market Share by Gyroscope Bias Instability (2021-2026)
Figure 27. Inertial Measurement Units for Robotics Consumed in Manufacturing
Figure 28. Global Inertial Measurement Units for Robotics Market: Manufacturing (2021-2026) & (K Units)
Figure 29. Inertial Measurement Units for Robotics Consumed in Logistics and Warehousing
Figure 30. Global Inertial Measurement Units for Robotics Market: Logistics and Warehousing (2021-2026) & (K Units)
Figure 31. Inertial Measurement Units for Robotics Consumed in Healthcare
Figure 32. Global Inertial Measurement Units for Robotics Market: Healthcare (2021-2026) & (K Units)
Figure 33. Inertial Measurement Units for Robotics Consumed in Consumer and Commercial Services
Figure 34. Global Inertial Measurement Units for Robotics Market: Consumer and Commercial Services (2021-2026) & (K Units)
Figure 35. Inertial Measurement Units for Robotics Consumed in Aerospace and Defense
Figure 36. Global Inertial Measurement Units for Robotics Market: Aerospace and Defense (2021-2026) & (K Units)
Figure 37. Inertial Measurement Units for Robotics Consumed in Others
Figure 38. Global Inertial Measurement Units for Robotics Market: Others (2021-2026) & (K Units)
Figure 39. Global Inertial Measurement Units for Robotics Sale Market Share by Application (2025)
Figure 40. Global Inertial Measurement Units for Robotics Revenue Market Share by Application in 2025
Figure 41. Inertial Measurement Units for Robotics Sales by Company in 2025 (K Units)
Figure 42. Global Inertial Measurement Units for Robotics Sales Market Share by Company in 2025
Figure 43. Inertial Measurement Units for Robotics Revenue by Company in 2025 ($ millions)
Figure 44. Global Inertial Measurement Units for Robotics Revenue Market Share by Company in 2025
Figure 45. Global Inertial Measurement Units for Robotics Sales Market Share by Geographic Region (2021-2026)
Figure 46. Global Inertial Measurement Units for Robotics Revenue Market Share by Geographic Region in 2025
Figure 47. Americas Inertial Measurement Units for Robotics Sales 2021-2026 (K Units)

+357 96 030922
info@marketpublishers.com

Figure 48. Americas Inertial Measurement Units for Robotics Revenue 2021-2026 ($ millions)
Figure 49. APAC Inertial Measurement Units for Robotics Sales 2021-2026 (K Units)
Figure 50. APAC Inertial Measurement Units for Robotics Revenue 2021-2026 ($ millions)
Figure 51. Europe Inertial Measurement Units for Robotics Sales 2021-2026 (K Units)
Figure 52. Europe Inertial Measurement Units for Robotics Revenue 2021-2026 ($ millions)
Figure 53. Middle East & Africa Inertial Measurement Units for Robotics Sales 2021-2026 (K Units)
Figure 54. Middle East & Africa Inertial Measurement Units for Robotics Revenue 2021-2026 ($ millions)
Figure 55. Americas Inertial Measurement Units for Robotics Sales Market Share by Country in 2025
Figure 56. Americas Inertial Measurement Units for Robotics Revenue Market Share by Country (2021-2026)
Figure 57. Americas Inertial Measurement Units for Robotics Sales Market Share by Type (2021-2026)
Figure 58. Americas Inertial Measurement Units for Robotics Sales Market Share by Application (2021-2026)
Figure 59. United States Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 60. Canada Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 61. Mexico Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 62. Brazil Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 63. APAC Inertial Measurement Units for Robotics Sales Market Share by Region in 2025
Figure 64. APAC Inertial Measurement Units for Robotics Revenue Market Share by Region (2021-2026)
Figure 65. APAC Inertial Measurement Units for Robotics Sales Market Share by Type (2021-2026)
Figure 66. APAC Inertial Measurement Units for Robotics Sales Market Share by Application (2021-2026)
Figure 67. China Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 68. Japan Inertial Measurement Units for Robotics Revenue Growth 2021-2026

+357 96 030922
info@marketpublishers.com

($ millions)
Figure 69. South Korea Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 70. Southeast Asia Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 71. India Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 72. Australia Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 73. China Taiwan Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 74. Europe Inertial Measurement Units for Robotics Sales Market Share by Country in 2025
Figure 75. Europe Inertial Measurement Units for Robotics Revenue Market Share by Country (2021-2026)
Figure 76. Europe Inertial Measurement Units for Robotics Sales Market Share by Type (2021-2026)
Figure 77. Europe Inertial Measurement Units for Robotics Sales Market Share by Application (2021-2026)
Figure 78. Germany Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 79. France Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 80. UK Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 81. Italy Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 82. Russia Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 83. Middle East & Africa Inertial Measurement Units for Robotics Sales Market Share by Country (2021-2026)
Figure 84. Middle East & Africa Inertial Measurement Units for Robotics Sales Market Share by Type (2021-2026)
Figure 85. Middle East & Africa Inertial Measurement Units for Robotics Sales Market Share by Application (2021-2026)
Figure 86. Egypt Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 87. South Africa Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)

+357 96 030922
info@marketpublishers.com

Figure 88. Israel Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 89. Turkey Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 90. GCC Countries Inertial Measurement Units for Robotics Revenue Growth 2021-2026 ($ millions)
Figure 91. Manufacturing Cost Structure Analysis of Inertial Measurement Units for Robotics in 2026
Figure 92. Manufacturing Process Analysis of Inertial Measurement Units for Robotics
Figure 93. Industry Chain Structure of Inertial Measurement Units for Robotics
Figure 94. Channels of Distribution
Figure 95. Global Inertial Measurement Units for Robotics Sales Market Forecast by Region (2027-2032)
Figure 96. Global Inertial Measurement Units for Robotics Revenue Market Share Forecast by Region (2027-2032)
Figure 97. Global Inertial Measurement Units for Robotics Sales Market Share Forecast by Type (2027-2032)
Figure 98. Global Inertial Measurement Units for Robotics Revenue Market Share Forecast by Type (2027-2032)
Figure 99. Global Inertial Measurement Units for Robotics Sales Market Share Forecast by Application (2027-2032)
Figure 100. Global Inertial Measurement Units for Robotics Revenue Market Share Forecast by Application (2027-2032)

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Global Inertial Measurement Units for Robotics Market Growth 2026-2032

Product link: https://marketpublishers.com/r/G1946F193AFDEN.html

Price: US$ 3,660.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/G1946F193AFDEN.html