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Global Motion Control Boards Market Growth 2026-2032

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Abstracts

The global Motion Control Boards market size is predicted to grow from US$ 4455 million in 2025 to US$ 10500 million in 2032; it is expected to grow at a CAGR of 13.3% from 2026 to 2032.

Motion Control Boards are industrial hardware modules that provide multi-axis motion control, real-time communication, CNC interpolation, servo/stepper drive coordination and automation logic for robots, machine tools, semiconductor equipment, packaging machines, AGVs/AMRs and precision manufacturing systems. In 2024, the global average price of industrial-grade motion control boards is approximately US$138 per unit, with worldwide shipments reaching around 29.5 million units. Gross margins commonly fall between 28%?46%, influenced by FPGA/SoC adoption, servo control algorithms, real-time fieldbus stacks (EtherCAT/CANopen), and certification requirements. The supply chain includes upstream MCUs, DSPs, FPGAs, communication chips, power modules and PCB substrates; midstream manufacturers perform board design, firmware & control algorithm integration, real-time fieldbus development, testing and calibration; downstream customers include robotics companies, CNC machine builders, packaging & printing equipment makers, semiconductor tool manufacturers, AGV/AMR vendors, and advanced automation integrators.

The Motion Control Boards market is experiencing several significant trends:Increasing adoption of automation and robotics: The market for motion control boards is witnessing a growing demand due to the increasing adoption of automation and robotics across industries. Motion control boards are essential components in controlling and coordinating the movements of motors and actuators in automated systems. As industries seek to improve productivity, efficiency, and precision in their operations, the

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demand for motion control boards is expected to rise. Integration of advanced technologies: Motion control boards are being integrated with advanced technologies such as artificial intelligence, machine learning, and Internet of Things (IoT). This integration allows for more intelligent and autonomous motion control systems that can adapt to changing conditions and optimize performance. Manufacturers are developing motion control boards with built-in algorithms and connectivity features to enable real-time monitoring, data analysis, and remote control.

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

This Insight Report provides a comprehensive analysis of the global Motion Control Boards 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 Motion Control Boards portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms? unique position in an accelerating global Motion Control Boards market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Motion Control Boards 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 Motion Control Boards.

This report presents a comprehensive overview, market shares, and growth opportunities of Motion Control Boards market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Single Axis Motion Control Board

Multi-axis Motion Control Board

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Segmentation by Functional Type:

- Position Control Board
- Speed Control Board
- Torque Control Board
- Interpolation Control Board
- Synchronization Control Board

Segmentation by Driver Interface:

- Pulse/Direction Output Board
- Analog Output Motion Board
- Digital Fieldbus Output Board
- Integrated Drive Board

Segmentation by Application:

- Automobile
- Industrial
- Medical
- Agriculture
- Energy
- Other

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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
  - UK
  - Italy
  - Russia

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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.

National Instruments

Parker Hannifin

Schneider Electric

Beckhoff Automation

Omron

Mitsubishi Electric

Delta Electronics

Yaskawa

Bosch Rexroth

ABB

Galil Motion Control

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Aerotech

Advantech

AMCI

ACS Motion Control

Nanotec

Applied Motion Products

Copley Controls

Advanced Motion Controls

Delta Tau Data Systems

PI (Physik Instrumente) USA

Automation Direct

Schneider Electric Motion USA

Oriental Motor USA

Kingstar Motion (IntervalZero)

Moons' Motion Control

Leadshine

Key Questions Addressed in this Report

What is the 10-year outlook for the global Motion Control Boards market?

What factors are driving Motion Control Boards market growth, globally and by

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region?

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

How do Motion Control Boards market opportunities vary by end market size?

How does Motion Control Boards break out by Type, by Application?

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