

Global Marine Automation Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Marine Automation market size is expected to reach \$ 13125 million by 2032, rising at a market growth of 8.7% CAGR during the forecast period (2026-2032).

Marine automation is an intelligent technology system that utilizes sensors, industrial control systems, artificial intelligence, communication networks, and digital software platforms to automatically monitor, control, and optimize the management of a ship's power, navigation, electrical, cargo handling, and safety systems. This system typically integrates PLCs, SCADA, Integrated Automation Systems (IAS), navigation control systems, and remote monitoring platforms. It enables functions such as engine operation control, energy management, route optimization, equipment fault diagnosis, and unmanned engine room operation, thereby improving ship operating efficiency, safety, and energy utilization. Marine automation is widely used in merchant ships, tankers, container ships, offshore vessels, warships, and cruise ships, and can operate collaboratively with smart ports, maritime intelligence platforms, and satellite communication systems. With the development of digital and low-carbon shipping, marine automation is gradually evolving towards remote operation and maintenance, predictive maintenance, autonomous navigation, and integrated ship-shore intelligent management, becoming one of the important foundational technologies for modern intelligent shipping.

The global marine automation market has maintained steady growth in recent years, exhibiting a development pattern of ?Europe leading in technology, Asia expanding shipbuilding applications, and North America deepening digital upgrades.? Europe, leveraging its mature maritime industrial system, green shipping policies, and high-end shipbuilding capabilities, holds a leading position in intelligent navigation, integrated automated control, energy management, and autonomous navigation technologies.

Asia, with its major global shipbuilding capacity, international trade and transportation demands, and smart port construction, has become the fastest-growing market for marine automation equipment and systems. North America, on the other hand, focuses more on the development of maritime digital platforms, remote operation and maintenance, satellite communications, and marine cybersecurity. Currently, the industry is upgrading towards intelligence, remote operation, low carbon emissions, and ship-shore collaboration. Automation systems have gradually expanded from traditional engine room control to intelligent navigation, predictive maintenance, AI-assisted decision-making, and comprehensive ship management platforms. However, the industry still faces challenges such as the high cost of high-end automation systems, insufficient international standards and interface compatibility, increased maritime cybersecurity risks, and high system stability requirements under complex sea conditions. In the future, with the advancement of 5G maritime communications, digital twins, green shipping, and autonomous ship technologies, the marine automation market will further develop towards high integration, platformization, and autonomous operation.

This report studies the global Marine Automation demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Marine Automation, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Marine Automation that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Marine Automation total market, 2021-2032, (USD Million)

Global Marine Automation total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Marine Automation total market, key domestic companies, and share, (USD Million)

Global Marine Automation revenue by player, revenue and market share 2021-2026, (USD Million)

Global Marine Automation total market by Type, CAGR, 2021-2032, (USD Million)

Global Marine Automation total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Marine Automation market based on the

following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include ABB, Siemens, Kongsberg Maritime, Wärtsilä, Rockwell Automation, Honeywell, Emerson, Thales Group, Northrop Grumman, Tokyo Keiki, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Marine Automation market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Marine Automation Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Marine Automation Market, Segmentation by Type:

Process Control Systems

Safety Systems

Vessel Management Systems

Power Manager Systems

Propulsion Control Systems

Dynamic Positioning

Others

Global Marine Automation Market, Segmentation by Technology:

SCADA-Based Automation

AI-EnabledAutomation

IoT-Connected Automation

Digital Twin Automation

Global Marine Automation Market, Segmentation by DWT:

Small Vessel Automation??5,000 DWT?

Medium Vessel Automation?5,000?50,000 DWT?

Large Vessel Automation ??50,000 DWT?

Global Marine Automation Market, Segmentation by Application:

Civil

Military

Companies Profiled:

ABB

Siemens

Kongsberg Maritime

Wartsila

Rockwell Automation

Honeywell

Emerson

Thales Group

Northrop Grumman

Tokyo Keiki

MTU Friedrichshafen

Ulstein Power & Control

Praxis Automation

Consilium

Höglund Marine Solutions

China State Shipbuilding Corporation

COSCO Shipping Technology

Furuno Electric

Mitsubishi Heavy Industries

Yokogawa Electric

Samsung Heavy Industries

Hyundai Heavy Industries

L3Harris Technologies

Key Questions Answered

1. How big is the global Marine Automation market?
2. What is the demand of the global Marine Automation market?
3. What is the year over year growth of the global Marine Automation market?
4. What is the total value of the global Marine Automation market?
5. Who are the Major Players in the global Marine Automation market?
6. What are the growth factors driving the market demand?

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