

## Leading Driver in the Maritime Digitization Market 2025: Increasing Emphasis On Environmental Sustainability Market

The Business Research Company's Maritime Digitization Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, May 22, 2025 /EINPresswire.com/ -- Recent numerical data suggests an



accelerated expansion of the maritime digitization market, with notable growth from \$200.21 billion in 2024 to \$220.27 billion in 2025. This represents a remarkably swift compound annual growth rate CAGR of 10.0%. Various factors have drawn together to fuel this historical growth, including emergent cultural shifts and a change in industry mindset, strengthening demand for



The Business Research Company's Latest Report Explores Market Driver, Trends, Regional Insights -Market Sizing & Forecasts Through 2034."

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real-time monitoring, a robust ascendancy in global trade and supply chain optimization, the cumulative need for efficiency and cost reduction, and the rise of security concerns and their correlating solutions.

Where Is The Maritime Digitization Market Headed In The Future?

Looking towards the future, anticipations for the maritime digitization market continue to be encouraging. Estimated projections indicate a substantial escalation to \$333.45 billion by 2029 at a CAGR of 10.9%. The cardinal driving

factors of this anticipated growth span from the rise in Internet of Things IoT adoption, the integration of AI and machine learning, increased investments in cybersecurity, the burgeoning demand for remote operations and the growing predilection towards the transparency offered by blockchain technology. Major trends foreshadowed in this forecast period incorporate the appearance of smart ports and logistics, a move towards data-driven decision-making, the deployment of autonomous vessels and drones, along with the continuous progression towards more advanced remote monitoring and IoT integration, and enhanced cybersecurity measures.

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What's driving the growth of the maritime digitization market?

An exciting catalyst in the maritime digitization sector is the rise of autonomous vessels. These automated, essentially crew-less vessels offer a wide range of automated procedures and decision-making abilities, enabling them to navigate and execute varying tasks with minimal to zero human intervention. This progression towards autonomous navigation is expected to drive the growth of the maritime digitization market forward, with maritime digitization playing a critical role in developing and operating these autonomous vessels. It provides the indispensable infrastructure, advanced data analysis capabilities, and connectivity required to enhance their safety efficiency, while allowing for remote monitoring and control of these vessels.

What companies are spearheading the development of the maritime digitization market? In line with these developments, numerous major companies operating in the maritime digitization market have been identified. Among them are industry giants such as Microsoft Corporation, Huawei Technologies Co. Ltd., Siemens AG, Lockheed Martin Corporation, Intel Corporation. Others include The International Business Machines Corporation, Cisco Systems Inc., Oracle Corporation, Schneider Electric SE, Honeywell International Inc., SAP SE, ABB Ltd., Telefonaktiebolaget LM Ericsson, Det Norske Veritas, Wärtsilä Oyj Abp, Kongsberg Gruppen ASA, and Prime Marine Management Inc.

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What are the emerging trends in the maritime digitization market?

These aforementioned entities are shifting the dynamics of the maritime digitization market by concentrating on the technological development of maritime digital transformation to boost market profitability. Maritime digital transformation refers to the leveraging of digital technologies and data-driven solutions to modernize and improve multiple functions within the maritime industry.

How is the maritime digitization market segmented?

A closer look at the segmentation of the maritime digitization market includes -

- 1 By Technology: Internet Of Things IoT, Artificial Intelligence, Blockchain, Other Technologies
- 2 By Application: Fleet Management, Vessel Tracking, Energy Management, Inventory Management, Predictive Maintenance, Other Applications
- 3 By End User: Ports And Terminals, Shipping Companies, Maritime Freight Forwarders, Other End Users

What are the regional insights into the maritime digitization market?
With respect to the regions exhibited performance in the maritime digitization market, North

America reigned as the largest region in 2024. Other integral regions covered in this report include Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East and Africa.

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