

Global Vessel Monitoring Software Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Vessel Monitoring Software market size was valued at US\$ 3293 million in 2025 and is forecast to a readjusted size of US\$ 6355 million by 2032 with a CAGR of 9.7% during review period.

Vessel Operations and Maintenance Monitoring Software refers to software platforms used by shipowners, ship managers, shipping companies, offshore fleet operators, passenger vessel operators, marine equipment OEMs and classification-related service providers to monitor vessel equipment health, maintenance, technical operations, performance, fuel efficiency, emissions and fleet reliability. These platforms typically combine planned maintenance systems, marine CMMS, remote diagnostics, vessel data platforms, performance analytics, voyage data, machinery condition monitoring and ship-to-shore workflows.

Vessel operations and maintenance monitoring software should be understood as a combined market of planned maintenance systems, vessel CMMS, machinery health monitoring, fleet performance analytics, remote diagnostics, fuel and emissions monitoring, and ship-to-shore technical management platforms. It is not simply AIS tracking, navigation software, ECDIS, or a generic fleet visibility tool. The core value of the software is to help shipowners, ship managers, marine equipment OEMs and fleet operators understand whether each vessel is technically healthy, operationally efficient, compliant and available for service. From a supply-side perspective, the market is shaped by several vendor groups. Marine software and classification-related vendors such as DNV, ABS Wavesight, Lloyd's Register, SpecTec, BASSnet, SERTICA and MariApps focus on planned maintenance, technical ship management, HSEQ, compliance, procurement and ship-shore workflows. Marine equipment and automation

vendors such as Kongsberg, Wärtsilä, ABB, MAN Energy Solutions and Danelec provide vessel data platforms, machinery monitoring, remote diagnostics and equipment-level service intelligence. Performance and voyage optimization vendors such as ZeroNorth, StormGeo, Nautilus Labs and OrbitMI focus more on fuel efficiency, voyage execution, emissions data and fleet performance analytics. Chinese vendors are more concentrated in shipping digitalization platforms, ship automation, marine monitoring systems and classification-related digital services. From the demand side, shipowners and ship managers mainly need better control over maintenance cost, equipment availability, spare parts, inspection readiness and fleet-wide technical standards. Operating teams need visibility into fuel consumption, hull and propeller performance, voyage execution, CII, MRV, EU ETS, FuelEU Maritime and other emissions-related data. Marine equipment OEMs use remote service platforms to monitor their installed equipment, reduce onboard service visits and support predictive maintenance. Offshore vessels, tugboats, wind-farm service vessels, workboats and passenger vessels have stronger needs around uptime, safety-critical equipment, mission continuity and high-frequency maintenance. From a technology roadmap perspective, the market is moving from offline PMS and shipboard maintenance records toward connected ship-shore platforms, real-time vessel data, predictive maintenance, energy optimization and automated compliance reporting. Earlier systems mainly answered 'what maintenance is due?' and 'what spare parts are needed?'. Newer platforms increasingly integrate machinery data, voyage data, fuel data, crew reports, class records, procurement workflows and OEM service data into a single operating view. Future competition will depend on the ability to combine marine engineering knowledge, onboard data integration, cloud analytics, compliance models, fleet workflows and remote expert support. Vendors with scalable software platforms and strong ship-shore data capabilities are likely to be better positioned than pure PMS tools, AIS-only platforms or project-based integrators.

This report is a detailed and comprehensive analysis for global Vessel Monitoring Software market. Both quantitative and qualitative analyses are presented by company, by region & country, by Primary Software Function and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Vessel Monitoring Software market size and forecasts, in consumption value (\$

Million), 2021-2032

Global Vessel Monitoring Software market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Vessel Monitoring Software market size and forecasts, by Primary Software Function and by Application, in consumption value (\$ Million), 2021-2032

Global Vessel Monitoring Software market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

- To determine the size of the total market opportunity of global and key countries

- To assess the growth potential for Vessel Monitoring Software

- To forecast future growth in each product and end-use market

- To assess competitive factors affecting the marketplace

This report profiles key players in the global Vessel Monitoring Software 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 DNV AS, ABS Wavesight, Lloyd's Register Group Limited, Kongsberg Gruppen ASA, Wärtsilä Corporation, ABB Ltd, SpecTec Group, BASS Software Ltd., Logimatic Solutions A/S, MariApps Marine Solutions, etc.

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

Market segmentation

Vessel Monitoring Software market is split by Primary Software Function and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Primary Software Function and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Primary Software Function

Planned Maintenance Management

Machinery Health Monitoring

Performance and Energy Analytics

Emissions and Regulatory Reporting

Spare Parts and Procurement Management

Remote Diagnostics and Expert Support

HSEQ and Compliance Workflow Management

Other Functional Modules

Market segment by Monitored Vessel System

Propulsion and Main Engine Systems

Electrical Power Systems

Auxiliary Machinery Systems

Hull and Structural Systems

Navigation and Voyage Data Systems

Cargo and Mission Equipment Systems

Passenger and Hotel Service Systems

Whole-vessel Integrated Monitoring

Market segment by Deployment Architecture

Onboard Installed Platform

Shore-based Central Platform

Cloud Maritime SaaS Platform

Vessel Data Platform

OEM Remote Service Platform

Hybrid Ship-shore Platform

Market segment by Application

Technical Fleet Maintenance Management

Vessel Performance and Emissions Management

OEM Equipment Remote Service Monitoring

Offshore and Workboat Uptime Monitoring

Passenger Vessel Service Continuity Monitoring

Compliance-driven Maintenance Monitoring

Other Specialized Vessel O&M Monitoring

Market segment by players, this report covers

DNV AS

ABS Wavesight

Lloyd's Register Group Limited

Kongsberg Gruppen ASA

Wärtsilä Corporation

ABB Ltd

SpecTec Group

BASS Software Ltd.

Logimatic Solutions A/S

MariApps Marine Solutions

Danelec A/S

ZeroNorth A/S

StormGeo AS

Nautilus Labs, Inc.

OrbitMI Inc.

Veson Nautical LLC

MAN Energy Solutions SE

Caterpillar Inc.

Yara Marine Technologies AS

ShipServ Ltd.

COSCO Shipping Technology Co., Ltd.

Zhenjiang SaierNico Automation Co., Ltd.

China Classification Society

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Vessel Monitoring Software product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Vessel Monitoring Software, with revenue, gross margin, and global market share of Vessel Monitoring Software from 2021 to 2026.

Chapter 3, the Vessel Monitoring Software competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Primary Software Function and by Application, with consumption value and growth rate by Primary Software Function, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Vessel Monitoring Software market forecast, by regions, by Primary Software Function and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Vessel

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Chapter 13, to describe Vessel Monitoring Software research findings and conclusion.

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