

Global Connected Ship Market Imports, Exports, Production and Consumption Trends Industry Overview Report

Wiseguyreports.Com Adds "Connected Ship -Market Demand, Growth, Opportunities and Analysis Of Top Key Player Forecast To 2024" To Its Research Database

PUNE, MAHARASHTRA, INDIA, May 8, 2019 /EINPresswire.com/ -- [Connected Ship Industry](#)

Description

Smart tracking and monitoring devices can now be found in all kinds of industrial assets—heavy equipment, industrial machines, reefers, trailers, containers, and more. Similarly, advances in automation and remote operations will shape the ways ships are designed, built, and operated. Sensor technologies and monitoring systems, combined with seamless ship-shore connectivity and software-enabled decision support tools, will create a more data-centric, responsive and flexible industry that is fully integrated with global transportation networks. The future impact that the convergence of real time data transmission, high computing capacity, mathematical modelling capabilities, remote control, sensors and miniaturisation will have on the shape of the industry is what we dub "The Connected Ship".

The European region is projected to lead the connected ship market during the forecast period.

Based on application, the fleet health monitoring segment of the connected ship market is projected to grow at the highest CAGR during the forecast period.

The global Connected Ship market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Connected Ship volume and value at global level, regional level and company level. From a global perspective, this report represents overall Connected Ship market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

Northrop Grumman (US)

General Electric (US)

Wartsila (Finland)

Kongsberg Grumman (Norway)

Marlink (Norway)

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Segment by Regions

North America

Europe

China

Japan

Segment by Type

Commercial

Defense

Segment by Application

Vessel Traffic Management

Fleet Operations

Fleet Health Monitoring

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