

Maritime Surveillance and Intervention Market to Exceed US \$45.71 Billion by 2029, with 9.8% CAGR: TBRC

*The Business Research Company's
Maritime Surveillance and Intervention
Global Market Report 2025 – Market Size,
Trends, And Forecast 2025-2034*

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/EINPresswire.com/ -- What Is The
Forecast For The [Maritime Surveillance
and Intervention Market](#) From 2024 To 2029?

Rapid expansion has been observed in the maritime surveillance and intervention market in the past few years. The market size is projected to increase from \$28.48 billion in 2024 to \$31.39 billion in 2025, with a compound annual growth rate (CAGR) of 10.2%. This growth during the



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historic period is largely due to maritime security issues, illicit activities including piracy, national defense strategies, search and rescue operations, and environmental supervision.

In the coming years, the maritime surveillance and intervention market size is set to witness robust growth. It is projected to expand to \$45.71 billion by 2029, with a compound annual growth rate (CAGR) of 9.9%. The predicted growth within this period can be pinned down to factors such as geopolitical friction, emerging jeopardies, humanitarian aid, the adoption of technological

advancements, and global partnerships. Forecast period trends encompass the application of blockchain for maritime data protection, the progression of autonomous underwater vehicles, emphasis on counter-drone technologies for maritime safety, the implementation of high-frequency radar systems, and cooperation and data exchange between maritime nations.

Download a free sample of the maritime surveillance and intervention market report:

<https://www.thebusinessresearchcompany.com/sample.aspx?id=8591&type=smp>

What Are The Core Growth Drivers Shaping The Future Of The Maritime Surveillance and Intervention Market?

The boost in maritime commerce and freight movement is expected to stimulate the growth of the maritime surveillance and intervention market. This surge refers to the employment of ships to transport goods across the sea. The advantages of reduced long-term emissions and transportation expenses aid manufacturers in selecting seafaring routes for extensive cargo transportation. Oceanic transport proves to be more budget-friendly and less harmful to the environment than other means of long-distance commodity transportation, as it allows bulk handling of products in a single trip. Because of the advantages associated with maritime trade, there is a rising demand for maritime surveillance and intervention to ensure a prompt response towards any unforeseen maritime safety or security incidents. For example, according to a report by Eurostat, a government agency based in Luxembourg, the total weight of seaborne goods in the European Union in Q2 2022 was recorded at 893.97 million tonnes, a rise from 851.28 million tonnes in Q2 2021. Therefore, the increase in maritime trade and freight activities is expected to drive the maritime surveillance and intervention market.

Which Companies Are Currently Leading In The Maritime Surveillance and Intervention Market? Major players in the Maritime Surveillance and Intervention Global Market Report 2025 include:

- Indra Sistemas S.A.
- Saab Aktiebolag
- Raytheon Technologies Corporation
- Elbit Systems Limited
- Furuno Electric Company Limited
- SRT Marine Systems Public Limited Company
- Kongsberg Gruppen ASA
- Neptune Maritime Security Limited
- Securewest International Limited
- Dassault Aviation S.A.

What Are The Top Trends In The Maritime Surveillance and Intervention Industry?

Gaining momentum in the maritime surveillance and intervention market is the major trend of technological advancement. Major firms in this field are investing in the development of revolutionary technologies like underwater surveillance to augment detection, real-time monitoring, and the protection of crucial maritime assets. For example, in May 2023, Image Soft Oy, a defense and space manufacturer based in Finland, released the 3rd Generation Underwater Surveillance System (UNWAS), denoting a significant leap in underwater observation capabilities. This advanced system has been created to protect essential underwater infrastructure such as pipelines, subsea cables, and ports through constant, automated surveillance. UNWAS, which operates nonstop, is both economically viable and environmentally friendly and works effectively in a variety of settings, including the Baltic and North Seas and tropical waters. The UNWAS system, which boasts a passive sensor network, can detect a myriad of underwater and surface threats, including submarines, scuba divers, autonomous underwater

vehicles (AUVs), remotely operated vehicles (ROVs), and underwater drones. With a detection range that surpasses 30 kilometers under ideal circumstances, this system presents a significant enhancement in naval capacity and maritime safety. As nations maintain their investments in advanced surveillance technologies, systems like UNWAS are set to play a decisive role in the maritime security operations of the future.

Comparative Analysis Of Leading [Maritime Surveillance and Intervention Market Segments](#)

The maritime surveillance and intervention market covered in this report is segmented –

- 1) By System: Detectors, Combat Management System, Surveillance and Tracking, Geographic Information System (GIS)
- 2) By Services: Risk Assessment and Investigation, Maintenance and Support, Security Management
- 3) By Application: Naval, Coast Guard, Other Applications

Subsegments:

- 1) By Detectors: Radar Detectors, Sonar Detectors, Optical Detectors, Other Detectors
- 2) By Combat Management System: Command And Control Systems, Decision Support Systems, Tactical Display Systems
- 3) By Surveillance And Tracking: Satellite Surveillance, Aerial Surveillance, Vessel Tracking Systems
- 4) By Geographic Information System (GIS): Mapping And Visualization Tools, Spatial Analysis Tools, Data Integration Tools

View the full maritime surveillance and intervention market report:

<https://www.thebusinessresearchcompany.com/report/maritime-surveillance-and-intervention-global-market-report>

Which Regions Are Dominating The Maritime Surveillance and Intervention Market Landscape?

In 2024, North America held the biggest share in the global market for maritime surveillance and intervention. It is further outlined in the Maritime Surveillance and Intervention Global Market Report 2025. Other regions included in this report are Asia-Pacific, Western Europe, Eastern Europe, South America, Middle East, and Africa.

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