

Global Coastal Monitoring & Decision-Support Software Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Coastal Monitoring & Decision-Support Software market size is expected to reach \$ 729 million by 2032, rising at a market growth of 7.7% CAGR during the forecast period (2026-2032).

Coastal Monitoring & Decision-Support Software refers to specialised software platforms, analytical engines, modelling tools and operational decision-support systems used to observe, interpret, forecast and manage coastal zones, nearshore waters, ports, estuaries, marine protected areas, coastal infrastructure corridors and waterfront industrial sites. The category typically combines geospatial information systems, satellite and aerial image analytics, shoreline-change detection, hydrodynamic and wave modelling, storm-surge and compound-flood simulation, sediment-transport modelling, environmental time-series databases, radar/AIS/video sensor fusion, real-time dashboards, alerting workflows and scenario-based decision support. In commercial procurement, the product may be sold as SaaS, perpetual software with maintenance, per-site or per-sensor licences, remote-sensing analytics subscriptions, modelling software licences, or the software component of a larger coastal surveillance or marine environmental monitoring system.

Pricing varies significantly by deployment scale: a lightweight single-site environmental data portal or shoreline analytics service may be priced in the low thousands to tens of thousands of US dollars per year, while a national coastal surveillance network, regional flood-forecasting system, or port-wide marine environmental monitoring platform can carry software and platform values in the hundreds of thousands to several million US dollars.

Based on our research, the coastal monitoring software market should not be interpreted as a simple accessory layer attached to oceanographic instruments. Its economic substance lies in converting coastal observations, satellite-derived information, hydrodynamic models, marine environmental databases, port-operational data and maritime surveillance inputs into repeatable decision-support workflows. The addressable demand is driven by coastal resilience planning, shoreline erosion management, sea-level-rise adaptation, port digitalisation, marine environmental compliance, marine protected area enforcement and the protection of critical nearshore infrastructure. Under the narrow scope adopted in this report, a supplier is not included merely because it undertakes coastal engineering consulting or installs sensors; it must demonstrate a reusable software product, platform, model, analytics engine or operational system with a clear coastal, nearshore, port or marine environmental monitoring use case.

From a supply-side perspective, Europe remains the most concentrated region in the global supplier landscape. It combines high-end modelling capabilities represented by DHI, Deltares and TUFLOW-type software ecosystems with maritime domain awareness and coastal surveillance vendors such as KONGSBERG, Airbus, SRT Marine Systems, Terma and TIMEZERO. Europe also contains a strong layer of specialist environmental data and satellite analytics companies, including OceanWise, KISTERS, i-Sea and Fugro/EOMAP. North America's strengths are more concentrated in GIS, hydrographic processing and water data management, with Esri, Teledyne CARIS, Xylem/HYPACK and Aquatic Informatics representing the most visible product families. China is still less globally visible in branded coastal modelling software, but domestic suppliers are moving quickly in smart-ocean systems, marine environmental online monitoring and AI-enabled coastal remote-sensing interpretation.

Demand growth is structurally diversified rather than dependent on a single killer application. Coastal cities require faster tools for storm-surge, compound-flood and sea-level-rise assessment. Environmental regulators need continuous monitoring of water quality, algal blooms, oil spills, shoreline movement and coastal ecological change. Port operators and offshore wind asset owners increasingly require integrated platforms that combine weather, tides, currents, vessel movements, camera feeds, radar data and operational windows. Public coastal-management agencies need long-term systems that can combine remote sensing, field observation, modelling outputs and historical archives. This makes the market specialised, data-intensive and project-sensitive: competitive advantage depends not only on software functionality, but also on model credibility, sensor interoperability, data governance, user training, cyber resilience and long-term operational support.

From a product-development standpoint, the market is moving from single-purpose desktop tools toward integrated data platforms that combine model engines, AI interpretation, workflow automation and operational dashboards. Traditional hydrodynamic and wave models remain the technical foundation for coastal engineering, flood forecasting and scenario testing, while satellite analytics and machine learning are reducing the marginal cost of shoreline, shallow-water bathymetry, water-quality and habitat monitoring. Sensor-fusion platforms are also penetrating coastal security, marine protected area enforcement and port safety. The next phase of competition will therefore depend on the ability to embed real-time observations, historical data, predictive models, alert rules, event replay and decision workflows into everyday institutional operations rather than merely selling a standalone analytical tool.

The industry remains a relatively small but strategically important software market. It is unlikely to reach the scale of generic GIS, enterprise water software or full defence-grade maritime systems, but it should continue to grow as coastal climate adaptation, ocean regulation, offshore renewable energy and coastal infrastructure resilience become more urgent policy and capital expenditure priorities. The main substitution risks come from large GIS and cloud vendors moving down into vertical coastal workflows, open-source models reducing the price of basic analytical functions, and hardware vendors bundling software into monitoring systems. Nevertheless, specialist suppliers retain strong defensibility in model calibration, coastal process interpretation, data quality assurance, operational surveillance, regulatory workflows and cross-agency decision support.

This report studies the global Coastal Monitoring & Decision-Support Software production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Coastal Monitoring & Decision-Support Software 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 Coastal Monitoring & Decision-Support Software that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Coastal Monitoring & Decision-Support Software total production and demand, 2021-2032, (Units)

Global Coastal Monitoring & Decision-Support Software total production value,

2021-2032, (USD Million)

Global Coastal Monitoring & Decision-Support Software production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Coastal Monitoring & Decision-Support Software consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Coastal Monitoring & Decision-Support Software domestic production, consumption, key domestic manufacturers and share

Global Coastal Monitoring & Decision-Support Software production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Coastal Monitoring & Decision-Support Software production by Product Function, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Coastal Monitoring & Decision-Support Software production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Coastal Monitoring & Decision-Support Software market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include DHI A/S, Deltares, TUFLOW, Kongsberg Norcontrol, Airbus Defence and Space, Teledyne CARIS, Xylem, Ocean Wise, KISTERS AG, Aquatic Informatics, 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 Coastal Monitoring & Decision-Support Software market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (K US\$/Unit) by manufacturer, by Product Function, 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 Coastal Monitoring & Decision-Support Software Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Coastal Monitoring & Decision-Support Software Market, Segmentation by Product Function:

Environmental Data Management Platform

Shoreline & Remote-Sensing Analytics

Coastal Modelling & Forecasting Software

Other

Global Coastal Monitoring & Decision-Support Software Market, Segmentation by Data Source:

In-situ Sensor Data

Remote-Sensing Data

Maritime Traffic & Surveillance Data

Modelled / Reanalysis Data

Other

Global Coastal Monitoring & Decision-Support Software Market, Segmentation by Deployment Model:

Desktop / Workstation Software

Cloud / SaaS Platform

Global Coastal Monitoring & Decision-Support Software Market, Segmentation by Application:

Coastal Hazard & Climate Adaptation

Marine Environmental Monitoring

Port & Coastal Infrastructure Operations

Hydrographic & Coastal Mapping

Maritime Safety & Security

Other

Companies Profiled:

DHI A/S

Deltares

TUFLOW

Kongsberg Norcontrol

Airbus Defence and Space

Teledyne CARIS

Xylem

Ocean Wise

KISTERS AG

Aquatic Informatics

Fugro

i-Sea

SRT Marine Systems plc

TIMEZERO

Terma A/S

Saab AB

Vissim AS

Esri

QPS

AXYS Technologies

Beijing Highlander Digital Technology Co., Ltd. [1]

China State Shipbuilding Corporation Limited

Shandong Dongrun Instrument Science and Technology Co., Ltd.

Qingdao Shanke Artificial Intelligence Co., Ltd.

Key Questions Answered:

1. How big is the global Coastal Monitoring & Decision-Support Software market?
2. What is the demand of the global Coastal Monitoring & Decision-Support Software market?
3. What is the year over year growth of the global Coastal Monitoring & Decision-Support Software market?
4. What is the production and production value of the global Coastal Monitoring & Decision-Support Software market?
5. Who are the key producers in the global Coastal Monitoring & Decision-Support Software market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Coastal Monitoring & Decision-Support Software Introduction
- 1.2 World Coastal Monitoring & Decision-Support Software Supply & Forecast
 - 1.2.1 World Coastal Monitoring & Decision-Support Software Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Coastal Monitoring & Decision-Support Software Production (2021-2032)
 - 1.2.3 World Coastal Monitoring & Decision-Support Software Pricing Trends (2021-2032)
- 1.3 World Coastal Monitoring & Decision-Support Software Production by Region (Based on Production Site)
 - 1.3.1 World Coastal Monitoring & Decision-Support Software Production Value by Region (2021-2032)
 - 1.3.2 World Coastal Monitoring & Decision-Support Software Production by Region (2021-2032)
 - 1.3.3 World Coastal Monitoring & Decision-Support Software Average Price by Region (2021-2032)
 - 1.3.4 Europe Coastal Monitoring & Decision-Support Software Production (2021-2032)
 - 1.3.5 North America Coastal Monitoring & Decision-Support Software Production (2021-2032)
 - 1.3.6 China Coastal Monitoring & Decision-Support Software Production (2021-2032)
 - 1.3.7 Japan Coastal Monitoring & Decision-Support Software Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Coastal Monitoring & Decision-Support Software Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Coastal Monitoring & Decision-Support Software Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Coastal Monitoring & Decision-Support Software Demand (2021-2032)
- 2.2 World Coastal Monitoring & Decision-Support Software Consumption by Region
 - 2.2.1 World Coastal Monitoring & Decision-Support Software Consumption by Region (2021-2026)
 - 2.2.2 World Coastal Monitoring & Decision-Support Software Consumption Forecast by Region (2027-2032)
- 2.3 United States Coastal Monitoring & Decision-Support Software Consumption (2021-2032)

- 2.4 China Coastal Monitoring & Decision-Support Software Consumption (2021-2032)
- 2.5 Europe Coastal Monitoring & Decision-Support Software Consumption (2021-2032)
- 2.6 Japan Coastal Monitoring & Decision-Support Software Consumption (2021-2032)
- 2.7 South Korea Coastal Monitoring & Decision-Support Software Consumption (2021-2032)
- 2.8 ASEAN Coastal Monitoring & Decision-Support Software Consumption (2021-2032)
- 2.9 India Coastal Monitoring & Decision-Support Software Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Coastal Monitoring & Decision-Support Software Production Value by Manufacturer (2021-2026)
- 3.2 World Coastal Monitoring & Decision-Support Software Production by Manufacturer (2021-2026)
- 3.3 World Coastal Monitoring & Decision-Support Software Average Price by Manufacturer (2021-2026)
- 3.4 Coastal Monitoring & Decision-Support Software Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Coastal Monitoring & Decision-Support Software Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Coastal Monitoring & Decision-Support Software in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Coastal Monitoring & Decision-Support Software in 2025
- 3.6 Coastal Monitoring & Decision-Support Software Market: Overall Company Footprint Analysis
 - 3.6.1 Coastal Monitoring & Decision-Support Software Market: Region Footprint
 - 3.6.2 Coastal Monitoring & Decision-Support Software Market: Company Product Type Footprint
 - 3.6.3 Coastal Monitoring & Decision-Support Software Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Coastal Monitoring & Decision-Support Software Production Value Comparison
 - 4.1.1 United States VS China: Coastal Monitoring & Decision-Support Software Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Coastal Monitoring & Decision-Support Software Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Coastal Monitoring & Decision-Support Software Production Comparison
 - 4.2.1 United States VS China: Coastal Monitoring & Decision-Support Software Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Coastal Monitoring & Decision-Support Software Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Coastal Monitoring & Decision-Support Software Consumption Comparison
 - 4.3.1 United States VS China: Coastal Monitoring & Decision-Support Software Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Coastal Monitoring & Decision-Support Software Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Coastal Monitoring & Decision-Support Software Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based Coastal Monitoring & Decision-Support Software Manufacturers, Headquarters and Production Site (States, Country)
 - 4.4.2 United States Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value (2021-2026)
 - 4.4.3 United States Based Manufacturers Coastal Monitoring & Decision-Support Software Production (2021-2026)
- 4.5 China Based Coastal Monitoring & Decision-Support Software Manufacturers and Market Share
 - 4.5.1 China Based Coastal Monitoring & Decision-Support Software Manufacturers, Headquarters and Production Site (Province, Country)
 - 4.5.2 China Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value (2021-2026)
 - 4.5.3 China Based Manufacturers Coastal Monitoring & Decision-Support Software Production (2021-2026)
- 4.6 Rest of World Based Coastal Monitoring & Decision-Support Software Manufacturers and Market Share, 2021-2026
 - 4.6.1 Rest of World Based Coastal Monitoring & Decision-Support Software Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Coastal Monitoring & Decision-Support Software Production (2021-2026)

5 MARKET ANALYSIS BY PRODUCT FUNCTION

5.1 World Coastal Monitoring & Decision-Support Software Market Size Overview by Product Function: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Product Function

5.2.1 Environmental Data Management Platform

5.2.2 Shoreline & Remote-Sensing Analytics

5.2.3 Coastal Modelling & Forecasting Software

5.2.4 Other

5.3 Market Segment by Product Function

5.3.1 World Coastal Monitoring & Decision-Support Software Production by Product Function (2021-2032)

5.3.2 World Coastal Monitoring & Decision-Support Software Production Value by Product Function (2021-2032)

5.3.3 World Coastal Monitoring & Decision-Support Software Average Price by Product Function (2021-2032)

6 MARKET ANALYSIS BY DATA SOURCE

6.1 World Coastal Monitoring & Decision-Support Software Market Size Overview by Data Source: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Data Source

6.2.1 In-situ Sensor Data

6.2.2 Remote-Sensing Data

6.2.3 Maritime Traffic & Surveillance Data

6.2.4 Modelled / Reanalysis Data

6.2.5 Other

6.3 Market Segment by Data Source

6.3.1 World Coastal Monitoring & Decision-Support Software Production by Data Source (2021-2032)

6.3.2 World Coastal Monitoring & Decision-Support Software Production Value by Data Source (2021-2032)

6.3.3 World Coastal Monitoring & Decision-Support Software Average Price by Data Source (2021-2032)

7 MARKET ANALYSIS BY DEPLOYMENT MODEL

7.1 World Coastal Monitoring & Decision-Support Software Market Size Overview by Deployment Model: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Deployment Model

7.2.1 Desktop / Workstation Software

7.2.2 Cloud / SaaS Platform

7.3 Market Segment by Deployment Model

7.3.1 World Coastal Monitoring & Decision-Support Software Production by Deployment Model (2021-2032)

7.3.2 World Coastal Monitoring & Decision-Support Software Production Value by Deployment Model (2021-2032)

7.3.3 World Coastal Monitoring & Decision-Support Software Average Price by Deployment Model (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Coastal Monitoring & Decision-Support Software Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Coastal Hazard & Climate Adaptation

8.2.2 Marine Environmental Monitoring

8.2.3 Port & Coastal Infrastructure Operations

8.2.4 Hydrographic & Coastal Mapping

8.2.5 Maritime Safety & Security

8.2.6 Other

8.3 Market Segment by Application

8.3.1 World Coastal Monitoring & Decision-Support Software Production by Application (2021-2032)

8.3.2 World Coastal Monitoring & Decision-Support Software Production Value by Application (2021-2032)

8.3.3 World Coastal Monitoring & Decision-Support Software Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 DHI A/S

9.1.1 DHI A/S Details

- 9.1.2 DHI A/S Major Business
- 9.1.3 DHI A/S Coastal Monitoring & Decision-Support Software Product and Services
- 9.1.4 DHI A/S Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.1.5 DHI A/S Recent Developments/Updates
- 9.1.6 DHI A/S Competitive Strengths & Weaknesses
- 9.2 Deltares
 - 9.2.1 Deltares Details
 - 9.2.2 Deltares Major Business
 - 9.2.3 Deltares Coastal Monitoring & Decision-Support Software Product and Services
 - 9.2.4 Deltares Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.2.5 Deltares Recent Developments/Updates
 - 9.2.6 Deltares Competitive Strengths & Weaknesses
- 9.3 TUFLOW
 - 9.3.1 TUFLOW Details
 - 9.3.2 TUFLOW Major Business
 - 9.3.3 TUFLOW Coastal Monitoring & Decision-Support Software Product and Services
 - 9.3.4 TUFLOW Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.3.5 TUFLOW Recent Developments/Updates
 - 9.3.6 TUFLOW Competitive Strengths & Weaknesses
- 9.4 Kongsberg Norcontrol
 - 9.4.1 Kongsberg Norcontrol Details
 - 9.4.2 Kongsberg Norcontrol Major Business
 - 9.4.3 Kongsberg Norcontrol Coastal Monitoring & Decision-Support Software Product and Services
 - 9.4.4 Kongsberg Norcontrol Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.4.5 Kongsberg Norcontrol Recent Developments/Updates
 - 9.4.6 Kongsberg Norcontrol Competitive Strengths & Weaknesses
- 9.5 Airbus Defence and Space
 - 9.5.1 Airbus Defence and Space Details
 - 9.5.2 Airbus Defence and Space Major Business
 - 9.5.3 Airbus Defence and Space Coastal Monitoring & Decision-Support Software Product and Services
 - 9.5.4 Airbus Defence and Space Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Airbus Defence and Space Recent Developments/Updates

9.5.6 Airbus Defence and Space Competitive Strengths & Weaknesses

9.6 Teledyne CARIS

9.6.1 Teledyne CARIS Details

9.6.2 Teledyne CARIS Major Business

9.6.3 Teledyne CARIS Coastal Monitoring & Decision-Support Software Product and Services

9.6.4 Teledyne CARIS Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Teledyne CARIS Recent Developments/Updates

9.6.6 Teledyne CARIS Competitive Strengths & Weaknesses

9.7 Xylem

9.7.1 Xylem Details

9.7.2 Xylem Major Business

9.7.3 Xylem Coastal Monitoring & Decision-Support Software Product and Services

9.7.4 Xylem Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 Xylem Recent Developments/Updates

9.7.6 Xylem Competitive Strengths & Weaknesses

9.8 Ocean Wise

9.8.1 Ocean Wise Details

9.8.2 Ocean Wise Major Business

9.8.3 Ocean Wise Coastal Monitoring & Decision-Support Software Product and Services

9.8.4 Ocean Wise Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Ocean Wise Recent Developments/Updates

9.8.6 Ocean Wise Competitive Strengths & Weaknesses

9.9 KISTERS AG

9.9.1 KISTERS AG Details

9.9.2 KISTERS AG Major Business

9.9.3 KISTERS AG Coastal Monitoring & Decision-Support Software Product and Services

9.9.4 KISTERS AG Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 KISTERS AG Recent Developments/Updates

9.9.6 KISTERS AG Competitive Strengths & Weaknesses

9.10 Aquatic Informatics

9.10.1 Aquatic Informatics Details

9.10.2 Aquatic Informatics Major Business

- 9.10.3 Aquatic Informatics Coastal Monitoring & Decision-Support Software Product and Services
- 9.10.4 Aquatic Informatics Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.10.5 Aquatic Informatics Recent Developments/Updates
- 9.10.6 Aquatic Informatics Competitive Strengths & Weaknesses
- 9.11 Fugro
 - 9.11.1 Fugro Details
 - 9.11.2 Fugro Major Business
 - 9.11.3 Fugro Coastal Monitoring & Decision-Support Software Product and Services
 - 9.11.4 Fugro Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Fugro Recent Developments/Updates
 - 9.11.6 Fugro Competitive Strengths & Weaknesses
- 9.12 i-Sea
 - 9.12.1 i-Sea Details
 - 9.12.2 i-Sea Major Business
 - 9.12.3 i-Sea Coastal Monitoring & Decision-Support Software Product and Services
 - 9.12.4 i-Sea Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 i-Sea Recent Developments/Updates
 - 9.12.6 i-Sea Competitive Strengths & Weaknesses
- 9.13 SRT Marine Systems plc
 - 9.13.1 SRT Marine Systems plc Details
 - 9.13.2 SRT Marine Systems plc Major Business
 - 9.13.3 SRT Marine Systems plc Coastal Monitoring & Decision-Support Software Product and Services
 - 9.13.4 SRT Marine Systems plc Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 SRT Marine Systems plc Recent Developments/Updates
 - 9.13.6 SRT Marine Systems plc Competitive Strengths & Weaknesses
- 9.14 TIMEZERO
 - 9.14.1 TIMEZERO Details
 - 9.14.2 TIMEZERO Major Business
 - 9.14.3 TIMEZERO Coastal Monitoring & Decision-Support Software Product and Services
 - 9.14.4 TIMEZERO Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 TIMEZERO Recent Developments/Updates

9.14.6 TIMEZERO Competitive Strengths & Weaknesses

9.15 Terma A/S

9.15.1 Terma A/S Details

9.15.2 Terma A/S Major Business

9.15.3 Terma A/S Coastal Monitoring & Decision-Support Software Product and Services

9.15.4 Terma A/S Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 Terma A/S Recent Developments/Updates

9.15.6 Terma A/S Competitive Strengths & Weaknesses

9.16 Saab AB

9.16.1 Saab AB Details

9.16.2 Saab AB Major Business

9.16.3 Saab AB Coastal Monitoring & Decision-Support Software Product and Services

9.16.4 Saab AB Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 Saab AB Recent Developments/Updates

9.16.6 Saab AB Competitive Strengths & Weaknesses

9.17 Vissim AS

9.17.1 Vissim AS Details

9.17.2 Vissim AS Major Business

9.17.3 Vissim AS Coastal Monitoring & Decision-Support Software Product and Services

9.17.4 Vissim AS Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.17.5 Vissim AS Recent Developments/Updates

9.17.6 Vissim AS Competitive Strengths & Weaknesses

9.18 Esri

9.18.1 Esri Details

9.18.2 Esri Major Business

9.18.3 Esri Coastal Monitoring & Decision-Support Software Product and Services

9.18.4 Esri Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Esri Recent Developments/Updates

9.18.6 Esri Competitive Strengths & Weaknesses

9.19 QPS

9.19.1 QPS Details

9.19.2 QPS Major Business

9.19.3 QPS Coastal Monitoring & Decision-Support Software Product and Services

- 9.19.4 QPS Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.19.5 QPS Recent Developments/Updates
- 9.19.6 QPS Competitive Strengths & Weaknesses
- 9.20 AXYS Technologies
 - 9.20.1 AXYS Technologies Details
 - 9.20.2 AXYS Technologies Major Business
 - 9.20.3 AXYS Technologies Coastal Monitoring & Decision-Support Software Product and Services
 - 9.20.4 AXYS Technologies Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.20.5 AXYS Technologies Recent Developments/Updates
 - 9.20.6 AXYS Technologies Competitive Strengths & Weaknesses
- 9.21 Beijing Highlander Digital Technology Co., Ltd.
 - 9.21.1 Beijing Highlander Digital Technology Co., Ltd. 1 Details
 - 9.21.2 Beijing Highlander Digital Technology Co., Ltd. 1 Major Business
 - 9.21.3 Beijing Highlander Digital Technology Co., Ltd. 1 Coastal Monitoring & Decision-Support Software Product and Services
 - 9.21.4 Beijing Highlander Digital Technology Co., Ltd. 1 Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.21.5 Beijing Highlander Digital Technology Co., Ltd. 1 Recent Developments/Updates
 - 9.21.6 Beijing Highlander Digital Technology Co., Ltd. 1 Competitive Strengths & Weaknesses
- 9.22 China State Shipbuilding Corporation Limited
 - 9.22.1 China State Shipbuilding Corporation Limited Details
 - 9.22.2 China State Shipbuilding Corporation Limited Major Business
 - 9.22.3 China State Shipbuilding Corporation Limited Coastal Monitoring & Decision-Support Software Product and Services
 - 9.22.4 China State Shipbuilding Corporation Limited Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.22.5 China State Shipbuilding Corporation Limited Recent Developments/Updates
 - 9.22.6 China State Shipbuilding Corporation Limited Competitive Strengths & Weaknesses
- 9.23 Shandong Dongrun Instrument Science and Technology Co., Ltd.
 - 9.23.1 Shandong Dongrun Instrument Science and Technology Co., Ltd. Details
 - 9.23.2 Shandong Dongrun Instrument Science and Technology Co., Ltd. Major Business

9.23.3 Shandong Dongrun Instrument Science and Technology Co., Ltd. Coastal Monitoring & Decision-Support Software Product and Services

9.23.4 Shandong Dongrun Instrument Science and Technology Co., Ltd. Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 Shandong Dongrun Instrument Science and Technology Co., Ltd. Recent Developments/Updates

9.23.6 Shandong Dongrun Instrument Science and Technology Co., Ltd. Competitive Strengths & Weaknesses

9.24 Qingdao Shanke Artificial Intelligence Co., Ltd.

9.24.1 Qingdao Shanke Artificial Intelligence Co., Ltd. Details

9.24.2 Qingdao Shanke Artificial Intelligence Co., Ltd. Major Business

9.24.3 Qingdao Shanke Artificial Intelligence Co., Ltd. Coastal Monitoring & Decision-Support Software Product and Services

9.24.4 Qingdao Shanke Artificial Intelligence Co., Ltd. Coastal Monitoring & Decision-Support Software Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.24.5 Qingdao Shanke Artificial Intelligence Co., Ltd. Recent Developments/Updates

9.24.6 Qingdao Shanke Artificial Intelligence Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Coastal Monitoring & Decision-Support Software Industry Chain

10.2 Coastal Monitoring & Decision-Support Software Upstream Analysis

10.2.1 Coastal Monitoring & Decision-Support Software Core Raw Materials

10.2.2 Main Manufacturers of Coastal Monitoring & Decision-Support Software Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Coastal Monitoring & Decision-Support Software Production Mode

10.6 Coastal Monitoring & Decision-Support Software Procurement Model

10.7 Coastal Monitoring & Decision-Support Software Industry Sales Model and Sales Channels

10.7.1 Coastal Monitoring & Decision-Support Software Sales Model

10.7.2 Coastal Monitoring & Decision-Support Software Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Coastal Monitoring & Decision-Support Software Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Coastal Monitoring & Decision-Support Software Production Value by Region (2021-2026) & (USD Million)

Table 3. World Coastal Monitoring & Decision-Support Software Production Value by Region (2027-2032) & (USD Million)

Table 4. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Region (2021-2026)

Table 5. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Region (2027-2032)

Table 6. World Coastal Monitoring & Decision-Support Software Production by Region (2021-2026) & (Units)

Table 7. World Coastal Monitoring & Decision-Support Software Production by Region (2027-2032) & (Units)

Table 8. World Coastal Monitoring & Decision-Support Software Production Market Share by Region (2021-2026)

Table 9. World Coastal Monitoring & Decision-Support Software Production Market Share by Region (2027-2032)

Table 10. World Coastal Monitoring & Decision-Support Software Average Price by Region (2021-2026) & (K US\$/Unit)

Table 11. World Coastal Monitoring & Decision-Support Software Average Price by Region (2027-2032) & (K US\$/Unit)

Table 12. Coastal Monitoring & Decision-Support Software Major Market Trends

Table 13. World Coastal Monitoring & Decision-Support Software Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Units)

Table 14. World Coastal Monitoring & Decision-Support Software Consumption by Region (2021-2026) & (Units)

Table 15. World Coastal Monitoring & Decision-Support Software Consumption Forecast by Region (2027-2032) & (Units)

Table 16. World Coastal Monitoring & Decision-Support Software Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Coastal Monitoring & Decision-Support Software Producers in 2025

Table 18. World Coastal Monitoring & Decision-Support Software Production by Manufacturer (2021-2026) & (Units)

Table 19. Production Market Share of Key Coastal Monitoring & Decision-Support Software Producers in 2025

Table 20. World Coastal Monitoring & Decision-Support Software Average Price by Manufacturer (2021-2026) & (K US\$/Unit)

Table 21. Global Coastal Monitoring & Decision-Support Software Company Evaluation Quadrant

Table 22. World Coastal Monitoring & Decision-Support Software Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Coastal Monitoring & Decision-Support Software Production Site of Key Manufacturer

Table 24. Coastal Monitoring & Decision-Support Software Market: Company Product Type Footprint

Table 25. Coastal Monitoring & Decision-Support Software Market: Company Product Application Footprint

Table 26. Coastal Monitoring & Decision-Support Software Competitive Factors

Table 27. Coastal Monitoring & Decision-Support Software New Entrant and Capacity Expansion Plans

Table 28. Coastal Monitoring & Decision-Support Software Mergers & Acquisitions Activity

Table 29. United States VS China Coastal Monitoring & Decision-Support Software Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Coastal Monitoring & Decision-Support Software Production Comparison, (2021 & 2025 & 2032) & (Units)

Table 31. United States VS China Coastal Monitoring & Decision-Support Software Consumption Comparison, (2021 & 2025 & 2032) & (Units)

Table 32. United States Based Coastal Monitoring & Decision-Support Software Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Coastal Monitoring & Decision-Support Software Production (2021-2026) & (Units)

Table 36. United States Based Manufacturers Coastal Monitoring & Decision-Support Software Production Market Share (2021-2026)

Table 37. China Based Coastal Monitoring & Decision-Support Software Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Coastal Monitoring & Decision-Support Software Production, (2021-2026) & (Units)

Table 41. China Based Manufacturers Coastal Monitoring & Decision-Support Software Production Market Share (2021-2026)

Table 42. Rest of World Based Coastal Monitoring & Decision-Support Software Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Coastal Monitoring & Decision-Support Software Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Coastal Monitoring & Decision-Support Software Production, (2021-2026) & (Units)

Table 46. Rest of World Based Manufacturers Coastal Monitoring & Decision-Support Software Production Market Share (2021-2026)

Table 47. World Coastal Monitoring & Decision-Support Software Production Value by Product Function, (USD Million), 2021 & 2025 & 2032

Table 48. World Coastal Monitoring & Decision-Support Software Production by Product Function (2021-2026) & (Units)

Table 49. World Coastal Monitoring & Decision-Support Software Production by Product Function (2027-2032) & (Units)

Table 50. World Coastal Monitoring & Decision-Support Software Production Value by Product Function (2021-2026) & (USD Million)

Table 51. World Coastal Monitoring & Decision-Support Software Production Value by Product Function (2027-2032) & (USD Million)

Table 52. World Coastal Monitoring & Decision-Support Software Average Price by Product Function (2021-2026) & (K US\$/Unit)

Table 53. World Coastal Monitoring & Decision-Support Software Average Price by Product Function (2027-2032) & (K US\$/Unit)

Table 54. World Coastal Monitoring & Decision-Support Software Production Value by Data Source, (USD Million), 2021 & 2025 & 2032

Table 55. World Coastal Monitoring & Decision-Support Software Production by Data Source (2021-2026) & (Units)

Table 56. World Coastal Monitoring & Decision-Support Software Production by Data Source (2027-2032) & (Units)

Table 57. World Coastal Monitoring & Decision-Support Software Production Value by Data Source (2021-2026) & (USD Million)

Table 58. World Coastal Monitoring & Decision-Support Software Production Value by

Data Source (2027-2032) & (USD Million)

Table 59. World Coastal Monitoring & Decision-Support Software Average Price by Data Source (2021-2026) & (K US\$/Unit)

Table 60. World Coastal Monitoring & Decision-Support Software Average Price by Data Source (2027-2032) & (K US\$/Unit)

Table 61. World Coastal Monitoring & Decision-Support Software Production Value by Deployment Model, (USD Million), 2021 & 2025 & 2032

Table 62. World Coastal Monitoring & Decision-Support Software Production by Deployment Model (2021-2026) & (Units)

Table 63. World Coastal Monitoring & Decision-Support Software Production by Deployment Model (2027-2032) & (Units)

Table 64. World Coastal Monitoring & Decision-Support Software Production Value by Deployment Model (2021-2026) & (USD Million)

Table 65. World Coastal Monitoring & Decision-Support Software Production Value by Deployment Model (2027-2032) & (USD Million)

Table 66. World Coastal Monitoring & Decision-Support Software Average Price by Deployment Model (2021-2026) & (K US\$/Unit)

Table 67. World Coastal Monitoring & Decision-Support Software Average Price by Deployment Model (2027-2032) & (K US\$/Unit)

Table 68. World Coastal Monitoring & Decision-Support Software Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Coastal Monitoring & Decision-Support Software Production by Application (2021-2026) & (Units)

Table 70. World Coastal Monitoring & Decision-Support Software Production by Application (2027-2032) & (Units)

Table 71. World Coastal Monitoring & Decision-Support Software Production Value by Application (2021-2026) & (USD Million)

Table 72. World Coastal Monitoring & Decision-Support Software Production Value by Application (2027-2032) & (USD Million)

Table 73. World Coastal Monitoring & Decision-Support Software Average Price by Application (2021-2026) & (K US\$/Unit)

Table 74. World Coastal Monitoring & Decision-Support Software Average Price by Application (2027-2032) & (K US\$/Unit)

Table 75. DHI A/S Basic Information, Manufacturing Base and Competitors

Table 76. DHI A/S Major Business

Table 77. DHI A/S Coastal Monitoring & Decision-Support Software Product and Services

Table 78. DHI A/S Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 79. DHI A/S Recent Developments/Updates

Table 80. DHI A/S Competitive Strengths & Weaknesses

Table 81. Deltares Basic Information, Manufacturing Base and Competitors

Table 82. Deltares Major Business

Table 83. Deltares Coastal Monitoring & Decision-Support Software Product and Services

Table 84. Deltares Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Deltares Recent Developments/Updates

Table 86. Deltares Competitive Strengths & Weaknesses

Table 87. TUFLOW Basic Information, Manufacturing Base and Competitors

Table 88. TUFLOW Major Business

Table 89. TUFLOW Coastal Monitoring & Decision-Support Software Product and Services

Table 90. TUFLOW Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. TUFLOW Recent Developments/Updates

Table 92. TUFLOW Competitive Strengths & Weaknesses

Table 93. Kongsberg Norcontrol Basic Information, Manufacturing Base and Competitors

Table 94. Kongsberg Norcontrol Major Business

Table 95. Kongsberg Norcontrol Coastal Monitoring & Decision-Support Software Product and Services

Table 96. Kongsberg Norcontrol Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Kongsberg Norcontrol Recent Developments/Updates

Table 98. Kongsberg Norcontrol Competitive Strengths & Weaknesses

Table 99. Airbus Defence and Space Basic Information, Manufacturing Base and Competitors

Table 100. Airbus Defence and Space Major Business

Table 101. Airbus Defence and Space Coastal Monitoring & Decision-Support Software Product and Services

Table 102. Airbus Defence and Space Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Airbus Defence and Space Recent Developments/Updates

Table 104. Airbus Defence and Space Competitive Strengths & Weaknesses

Table 105. Teledyne CARIS Basic Information, Manufacturing Base and Competitors

Table 106. Teledyne CARIS Major Business

Table 107. Teledyne CARIS Coastal Monitoring & Decision-Support Software Product and Services

Table 108. Teledyne CARIS Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Teledyne CARIS Recent Developments/Updates

Table 110. Teledyne CARIS Competitive Strengths & Weaknesses

Table 111. Xylem Basic Information, Manufacturing Base and Competitors

Table 112. Xylem Major Business

Table 113. Xylem Coastal Monitoring & Decision-Support Software Product and Services

Table 114. Xylem Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Xylem Recent Developments/Updates

Table 116. Xylem Competitive Strengths & Weaknesses

Table 117. Ocean Wise Basic Information, Manufacturing Base and Competitors

Table 118. Ocean Wise Major Business

Table 119. Ocean Wise Coastal Monitoring & Decision-Support Software Product and Services

Table 120. Ocean Wise Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Ocean Wise Recent Developments/Updates

Table 122. Ocean Wise Competitive Strengths & Weaknesses

Table 123. KISTERS AG Basic Information, Manufacturing Base and Competitors

Table 124. KISTERS AG Major Business

Table 125. KISTERS AG Coastal Monitoring & Decision-Support Software Product and Services

Table 126. KISTERS AG Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. KISTERS AG Recent Developments/Updates

Table 128. KISTERS AG Competitive Strengths & Weaknesses

Table 129. Aquatic Informatics Basic Information, Manufacturing Base and Competitors

Table 130. Aquatic Informatics Major Business

Table 131. Aquatic Informatics Coastal Monitoring & Decision-Support Software Product and Services

Table 132. Aquatic Informatics Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Aquatic Informatics Recent Developments/Updates

Table 134. Aquatic Informatics Competitive Strengths & Weaknesses

Table 135. Fugro Basic Information, Manufacturing Base and Competitors

Table 136. Fugro Major Business

Table 137. Fugro Coastal Monitoring & Decision-Support Software Product and Services

Table 138. Fugro Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Fugro Recent Developments/Updates

Table 140. Fugro Competitive Strengths & Weaknesses

Table 141. i-Sea Basic Information, Manufacturing Base and Competitors

Table 142. i-Sea Major Business

Table 143. i-Sea Coastal Monitoring & Decision-Support Software Product and Services

Table 144. i-Sea Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. i-Sea Recent Developments/Updates

Table 146. i-Sea Competitive Strengths & Weaknesses

Table 147. SRT Marine Systems plc Basic Information, Manufacturing Base and Competitors

Table 148. SRT Marine Systems plc Major Business

Table 149. SRT Marine Systems plc Coastal Monitoring & Decision-Support Software Product and Services

Table 150. SRT Marine Systems plc Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. SRT Marine Systems plc Recent Developments/Updates

Table 152. SRT Marine Systems plc Competitive Strengths & Weaknesses

Table 153. TIMEZERO Basic Information, Manufacturing Base and Competitors

Table 154. TIMEZERO Major Business

Table 155. TIMEZERO Coastal Monitoring & Decision-Support Software Product and Services

Table 156. TIMEZERO Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. TIMEZERO Recent Developments/Updates

Table 158. TIMEZERO Competitive Strengths & Weaknesses

Table 159. Terma A/S Basic Information, Manufacturing Base and Competitors

Table 160. Terma A/S Major Business

Table 161. Terma A/S Coastal Monitoring & Decision-Support Software Product and Services

Table 162. Terma A/S Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. Terma A/S Recent Developments/Updates

Table 164. Terma A/S Competitive Strengths & Weaknesses

Table 165. Saab AB Basic Information, Manufacturing Base and Competitors

Table 166. Saab AB Major Business

Table 167. Saab AB Coastal Monitoring & Decision-Support Software Product and Services

Table 168. Saab AB Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Saab AB Recent Developments/Updates

Table 170. Saab AB Competitive Strengths & Weaknesses

Table 171. Vissim AS Basic Information, Manufacturing Base and Competitors

Table 172. Vissim AS Major Business

Table 173. Vissim AS Coastal Monitoring & Decision-Support Software Product and Services

Table 174. Vissim AS Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Vissim AS Recent Developments/Updates

Table 176. Vissim AS Competitive Strengths & Weaknesses

Table 177. Esri Basic Information, Manufacturing Base and Competitors

Table 178. Esri Major Business

Table 179. Esri Coastal Monitoring & Decision-Support Software Product and Services

Table 180. Esri Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Esri Recent Developments/Updates

Table 182. Esri Competitive Strengths & Weaknesses
Table 183. QPS Basic Information, Manufacturing Base and Competitors
Table 184. QPS Major Business
Table 185. QPS Coastal Monitoring & Decision-Support Software Product and Services
Table 186. QPS Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. QPS Recent Developments/Updates
Table 188. QPS Competitive Strengths & Weaknesses
Table 189. AXYS Technologies Basic Information, Manufacturing Base and Competitors
Table 190. AXYS Technologies Major Business
Table 191. AXYS Technologies Coastal Monitoring & Decision-Support Software Product and Services
Table 192. AXYS Technologies Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. AXYS Technologies Recent Developments/Updates
Table 194. AXYS Technologies Competitive Strengths & Weaknesses
Table 195. Beijing Highlander Digital Technology Co., Ltd. 1 Basic Information, Manufacturing Base and Competitors
Table 196. Beijing Highlander Digital Technology Co., Ltd. 1 Major Business
Table 197. Beijing Highlander Digital Technology Co., Ltd. 1 Coastal Monitoring & Decision-Support Software Product and Services
Table 198. Beijing Highlander Digital Technology Co., Ltd. 1 Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 199. Beijing Highlander Digital Technology Co., Ltd. 1 Recent Developments/Updates
Table 200. Beijing Highlander Digital Technology Co., Ltd. 1 Competitive Strengths & Weaknesses
Table 201. China State Shipbuilding Corporation Limited Basic Information, Manufacturing Base and Competitors
Table 202. China State Shipbuilding Corporation Limited Major Business
Table 203. China State Shipbuilding Corporation Limited Coastal Monitoring & Decision-Support Software Product and Services
Table 204. China State Shipbuilding Corporation Limited Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 205. China State Shipbuilding Corporation Limited Recent

Developments/Updates

Table 206. China State Shipbuilding Corporation Limited Competitive Strengths & Weaknesses

Table 207. Shandong Dongrun Instrument Science and Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 208. Shandong Dongrun Instrument Science and Technology Co., Ltd. Major Business

Table 209. Shandong Dongrun Instrument Science and Technology Co., Ltd. Coastal Monitoring & Decision-Support Software Product and Services

Table 210. Shandong Dongrun Instrument Science and Technology Co., Ltd. Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Shandong Dongrun Instrument Science and Technology Co., Ltd. Recent Developments/Updates

Table 212. Shandong Dongrun Instrument Science and Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 213. Qingdao Shanke Artificial Intelligence Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 214. Qingdao Shanke Artificial Intelligence Co., Ltd. Major Business

Table 215. Qingdao Shanke Artificial Intelligence Co., Ltd. Coastal Monitoring & Decision-Support Software Product and Services

Table 216. Qingdao Shanke Artificial Intelligence Co., Ltd. Coastal Monitoring & Decision-Support Software Production (Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Qingdao Shanke Artificial Intelligence Co., Ltd. Recent Developments/Updates

Table 218. Qingdao Shanke Artificial Intelligence Co., Ltd. Competitive Strengths & Weaknesses

Table 219. Global Key Players of Coastal Monitoring & Decision-Support Software Upstream (Raw Materials)

Table 220. Global Coastal Monitoring & Decision-Support Software Typical Customers

Table 221. Coastal Monitoring & Decision-Support Software Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Coastal Monitoring & Decision-Support Software Picture

Figure 2. World Coastal Monitoring & Decision-Support Software Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Coastal Monitoring & Decision-Support Software Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Coastal Monitoring & Decision-Support Software Production (2021-2032) & (Units)

Figure 5. World Coastal Monitoring & Decision-Support Software Average Price (2021-2032) & (K US\$/Unit)

Figure 6. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Region (2021-2032)

Figure 7. World Coastal Monitoring & Decision-Support Software Production Market Share by Region (2021-2032)

Figure 8. Europe Coastal Monitoring & Decision-Support Software Production (2021-2032) & (Units)

Figure 9. North America Coastal Monitoring & Decision-Support Software Production (2021-2032) & (Units)

Figure 10. China Coastal Monitoring & Decision-Support Software Production (2021-2032) & (Units)

Figure 11. Japan Coastal Monitoring & Decision-Support Software Production (2021-2032) & (Units)

Figure 12. Coastal Monitoring & Decision-Support Software Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 15. World Coastal Monitoring & Decision-Support Software Consumption Market Share by Region (2021-2032)

Figure 16. United States Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 17. China Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 18. Europe Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 19. Japan Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 20. South Korea Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 21. ASEAN Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 22. India Coastal Monitoring & Decision-Support Software Consumption (2021-2032) & (Units)

Figure 23. Producer Shipments of Coastal Monitoring & Decision-Support Software by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Coastal Monitoring & Decision-Support Software Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Coastal Monitoring & Decision-Support Software Markets in 2025

Figure 26. United States VS China: Coastal Monitoring & Decision-Support Software Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Coastal Monitoring & Decision-Support Software Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Coastal Monitoring & Decision-Support Software Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Coastal Monitoring & Decision-Support Software Production Market Share 2025

Figure 30. China Based Manufacturers Coastal Monitoring & Decision-Support Software Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Coastal Monitoring & Decision-Support Software Production Market Share 2025

Figure 32. World Coastal Monitoring & Decision-Support Software Production Value by Product Function, (USD Million), 2021 & 2025 & 2032

Figure 33. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Product Function in 2025

Figure 34. Environmental Data Management Platform

Figure 35. Shoreline & Remote-Sensing Analytics

Figure 36. Coastal Modelling & Forecasting Software

Figure 37. Other

Figure 38. World Coastal Monitoring & Decision-Support Software Production Market Share by Product Function (2021-2032)

Figure 39. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Product Function (2021-2032)

Figure 40. World Coastal Monitoring & Decision-Support Software Average Price by Product Function (2021-2032) & (K US\$/Unit)

Figure 41. World Coastal Monitoring & Decision-Support Software Production Value by

Data Source, (USD Million), 2021 & 2025 & 2032

Figure 42. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Data Source in 2025

Figure 43. In-situ Sensor Data

Figure 44. Remote-Sensing Data

Figure 45. Maritime Traffic & Surveillance Data

Figure 46. Modelled / Reanalysis Data

Figure 47. Other

Figure 48. World Coastal Monitoring & Decision-Support Software Production Market Share by Data Source (2021-2032)

Figure 49. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Data Source (2021-2032)

Figure 50. World Coastal Monitoring & Decision-Support Software Average Price by Data Source (2021-2032) & (K US\$/Unit)

Figure 51. World Coastal Monitoring & Decision-Support Software Production Value by Deployment Model, (USD Million), 2021 & 2025 & 2032

Figure 52. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Deployment Model in 2025

Figure 53. Desktop / Workstation Software

Figure 54. Cloud / SaaS Platform

Figure 55. World Coastal Monitoring & Decision-Support Software Production Market Share by Deployment Model (2021-2032)

Figure 56. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Deployment Model (2021-2032)

Figure 57. World Coastal Monitoring & Decision-Support Software Average Price by Deployment Model (2021-2032) & (K US\$/Unit)

Figure 58. World Coastal Monitoring & Decision-Support Software Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 59. World Coastal Monitoring & Decision-Support Software Production Value Market Share by Application in 2025

Figure 60. Coastal Hazard & Climate Adaptation

Figure 61. Marine Environmental Monitoring

Figure 62. Port & Coastal Infrastructure Operations

Figure 63. Hydrographic & Coastal Mapping

Figure 64. Maritime Safety & Security

Figure 65. Other

Figure 66. World Coastal Monitoring & Decision-Support Software Production Market Share by Application (2021-2032)

Figure 67. World Coastal Monitoring & Decision-Support Software Production Value

Market Share by Application (2021-2032)

Figure 68. World Coastal Monitoring & Decision-Support Software Average Price by Application (2021-2032) & (K US\$/Unit)

Figure 69. Coastal Monitoring & Decision-Support Software Industry Chain

Figure 70. Coastal Monitoring & Decision-Support Software Procurement Model

Figure 71. Coastal Monitoring & Decision-Support Software Sales Model

Figure 72. Coastal Monitoring & Decision-Support Software Sales Channels, Direct Sales, and Distribution

Figure 73. Methodology

Figure 74. Research Process and Data Source

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