

# Underwater Robotics Market Dazzling Worldwide with Major Giants Bluefin Robotics, Hydroid, Ocean Aero, ECA Group

Global Underwater Robotics Market 2024

PUNE, MAHARASHTRA, INDIA, February 20, 2024 /EINPresswire.com/ -- Latest research study released on the [Global Underwater Robotics Market](#) by HTF MI Research evaluates market size, trend, and forecast to 2030. The Underwater Robotics market study covers significant research

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HTF Market Intelligence consulting is uniquely positioned empower and inspire with research and consulting services to empower businesses with growth strategies, by offering services.”

*Craig Francis*

data and proofs to be a handy resource document for managers, analysts, industry experts and other key people to have ready-to-access and self-analyzed study to help understand market trends, growth drivers, opportunities and upcoming challenges and about the competitors.

Key Players in This Report Include:

Bluefin Robotics (United States), Saab Seaeye (United Kingdom), Kongsberg Maritime (Norway), Ocean Aero (United States), Hydroid (United States), Teledyne Marine (United States), Oceaneering International (United States), ECA Group (France), Forum Energy Technologies (United

States), Atlas Elektronik (Germany), Deep Trekker (Canada), Schilling Robotics, LLC (United States), L3Harris Technologies (United States), VideoRay LLC (United States), Subsea 7 S.A. (United Kingdom)

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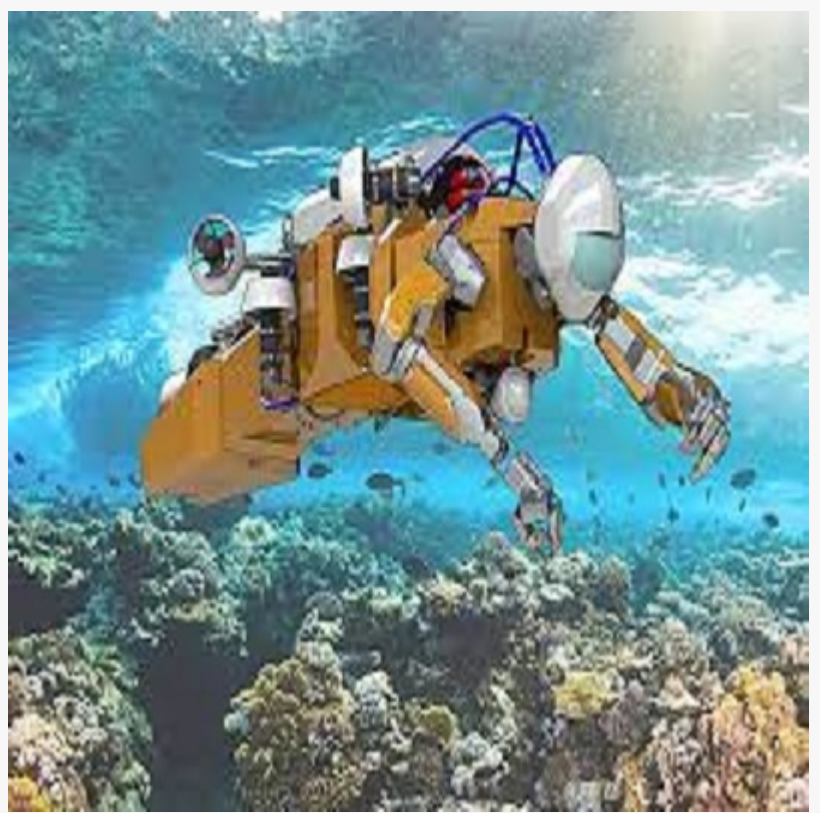
According to HTF Market Intelligence, the Global Underwater Robotics market to witness a CAGR of 12.29% during forecast period of 2024-2030. The market is segmented by Application (Exploration and Research, Offshore Industries, Environmental Monitoring, Others) by Type (Remotely Operated Vehicles, Autonomous Underwater Vehicles, Gliders, Others) and by Geography (North America, South America, Europe, Asia Pacific, MEA).The Underwater Robotics market size is estimated to increase by USD "According to HTF Market Intelligence, the Global Underwater Robotics market is expected to see a growth of 12.29% and may reach market size of USD4.21 Billion by 2028, currently valued at USD2.1 Billion." at a CAGR of 12.29% from 2024 to

2030. The report includes historic market data from 2021 to 2024E. Currently, market value is pegged at USD "According to HTF Market Intelligence, the Global Underwater Robotics market is expected to see a growth of 12.29% and may reach market size of USD4.21 Billion by 2030, currently valued at USD2.1 Billion."

#### Definition:

Underwater robots currently play prominent roles in several scientific, commercial, and military tasks. In all of these areas, remotely teleoperated vehicles are well developed, and they are becoming increasingly automated to relieve the strain on human operators while also improving efficiency. ROVs are used extensively in the oil and gas industry for the construction, inspection, and maintenance of platforms, pipelines, and subsea production facilities, similarly, AUVs are exclusively used for survey and Inspection purposes. This has strongly led to the growing demand for ROVs and AUVs across regions in the world. Another Factor indicating the growth potential of the underwater robotics market is the inflated defense budgets. In the future, Underwater Robots are expected to be more and more ubiquitous and one of the main contributors to the new digitized economy.

Underwater Robotics Market



#### Market Trends:

- Increase in Investment in Offshore Hydrocarbon Extraction Operations or Offshore Oil Rigs

#### Market Drivers:

- Increasing Vulnerabilities from the Sea
- Increased Demand for Advance Long Endurance Underwater Robots

#### Market Opportunities:

- Rising Investment in Autonomous and Drone Technology
- Increased Research and Development on Endurance Capabilities
- Supply Demand Deficit in Emerging Economies

Major Highlights of the Underwater Robotics Market report released by HTF MI:

Market Breakdown by Application (Exploration and Research, Offshore Industries, Environmental Monitoring, Others) by Type (Remotely Operated Vehicles, Autonomous Underwater Vehicles,

Gliders, Others) and by Geography (North America, South America, Europe, Asia Pacific, MEA)

Global Underwater Robotics market report highlights information regarding the current and future industry trends, growth patterns, as well as it offers business strategies to help the stakeholders in making sound decisions that may help to ensure the profit trajectory over the forecast years.

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Geographically, the detailed analysis of consumption, revenue, market share, and growth rate of the following regions:

- The Middle East and Africa (South Africa, Saudi Arabia, UAE, Israel, Egypt, etc.)
- North America (United States, Mexico & Canada)
- South America (Brazil, Venezuela, Argentina, Ecuador, Peru, Colombia, etc.)
- Europe (Turkey, Spain, Turkey, Netherlands Denmark, Belgium, Switzerland, Germany, Russia UK, Italy, France, etc.)
- Asia-Pacific (Taiwan, Hong Kong, Singapore, Vietnam, China, Malaysia, Japan, Philippines, Korea, Thailand, India, Indonesia, and Australia).

Objectives of the Report:

- -To carefully analyze and forecast the size of the Underwater Robotics market by value and volume.
- -To estimate the market shares of major segments of the Underwater Robotics market.
- -To showcase the development of the Underwater Robotics market in different parts of the world.
- -To analyze and study micro-markets in terms of their contributions to the Underwater Robotics market, their prospects, and individual growth trends.
- -To offer precise and useful details about factors affecting the growth of the Underwater Robotics market.
- -To provide a meticulous assessment of crucial business strategies used by leading companies operating in the Underwater Robotics market, which include research and development, collaborations, agreements, partnerships, acquisitions, mergers, new developments, and product launches.

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Points Covered in Table of Content of Global Underwater Robotics Market:

Chapter 01 – Underwater Robotics Executive Summary

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Chapter 03 – Key Success Factors

Chapter 04 – Global Underwater Robotics Market – Pricing Analysis  
Chapter 05 – Global Underwater Robotics Market Background  
Chapter 06 — Global Underwater Robotics Market Segmentation  
Chapter 07 – Key and Emerging Countries Analysis in Global Underwater Robotics Market  
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Chapter 09 – Global Underwater Robotics Market Competitive Analysis  
Chapter 10 – Assumptions and Acronyms  
Chapter 11 – Underwater Robotics Market Research Methodology

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Key questions answered:

- How feasible is Underwater Robotics market for long-term investment?
- What are influencing factors driving the demand for Underwater Robotics near future?
- What is the impact analysis of various factors in the Global Underwater Robotics market growth?
- What are the recent trends in the regional market and how successful they are?

Thanks for reading this article; you can also get individual chapter-wise sections or region-wise report versions like North America, LATAM, Europe, or Southeast Asia.

Criag Francis

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