

# Global Hydrographic Survey Equipment Market Forecast 2024-2033 – Market Size, Drivers, Trends, And Competitors

*The Business Research Company's Hydrographic Survey Equipment Global Market Report 2024 – Market Size, Trends, And Global Forecast 2023-2032*

LANDON, GREATER LONDON, UK, January 12, 2024 /EINPresswire.com/ -- [The Business Research Company](#) has updated its global market reports with latest data for 2024 and projections up to 2033.



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Hydrographic Survey Equipment Global Market Report 2024 – Market Size, Trends, And Global Forecast 2023-2032

The Business Research Company's "[Hydrographic Survey Equipment Global Market Report 2024](#)" is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the [hydrographic survey equipment market](#) size is predicted to reach \$4.15

billion in 2028 at a compound annual growth rate (CAGR) of 7.4%.

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The growth in the hydrographic survey equipment market is due to an increase in maritime trade. Asia-Pacific region is expected to hold the largest hydrographic survey equipment market share. Major players in the hydrographic survey equipment market include Kongsberg Maritime AS, Sonardyne International Ltd., Innomar Technologie GmbH, Edgetech Air Systems Pvt. Ltd.

## Hydrographic Survey Equipment Market Segments

- By Type: Sensing Systems, Positioning Systems, Optical System, Profilers, Software, Other Types
- By Platform: Surface Vessels, USV And UUV, Aircraft
- By Depth: Shallow Water, Deep Water

□By Application: Port And Harbor Management, Offshore Oil And Gas Survey, Cable Or Pipeline Route Survey, Hydrographic Or Bathymetry Survey, Other Applications

□By End User: Commercial, Research, Defense

□By Geography: The global hydrographic survey equipment market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Learn More On The Market By Requesting A Free Sample (Includes Graphs And Tables):

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Hydrographic survey equipment refers to survey equipment made with software and hardware solutions that obtain data necessary for preparing charts related to water depth, topography, tide measurements, and other physical features underwater. Such charts are produced to provide surface navigational information.

The main types of hydrographic survey equipment are sensing systems, positioning systems, optical systems, profilers, software, and other types. Sensing systems refer to a system utilizing technology such as, but not limited to, radar, video, sound, or infrared technology that shall be capable of detecting the presence of a person(s) or object(s) as measured by the placement of a 12-inch high by 12-inch diameter cylinder within a minimum area. The various platforms include surface vessels, USV and UUV, and aircraft with a depth that includes shallow water and deep water. The various applications include port and harbor management, offshore oil and gas survey, cable or pipeline route survey, hydrographic or bathymetry survey, and other applications. The various end-users include commercial, research, and defense.

Read More On The Hydrographic Survey Equipment Global Market Report At:

<https://www.thebusinessresearchcompany.com/report/hydrographic-survey-equipment-global-market-report>

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