

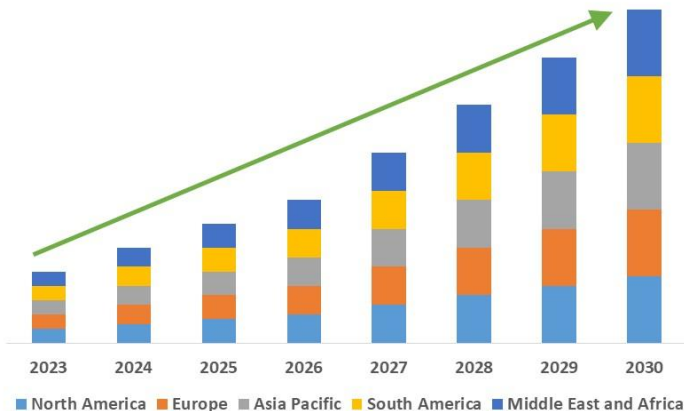
Global VHF Data Exchange System (VDES) Market report is to provide accurate and strategic analysis of the Profile Projectors industry. Data Bridge Market Research has recently published the Global research Report Titled Global VHF Data Exchange System (VDES) Market . The study provides an overview of current statistics and future predictions of the Global VHF Data Exchange System (VDES) Market . The study highlights a detailed assessment of the Market and displays market sizing trends by revenue & volume (if applicable), current growth factors, expert opinions, facts, and industry validated market development data.

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Global VHF Data Exchange System (VDES) Market is Expected to Account for USD 424,875.96 Thousand by 2030

Global VHF Data Exchange System (VDES) Market, By Regions, 2023 to 2030



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Global VHF Data Exchange System (VDES) Market is expected to be growing at a growth rate of 16.1% in the forecast period of 2022 to 2030. Global VHF Data Exchange System (VDES) Market report analyses the growth, which is currently being growing due to the swiftly increasing construction sector in developing economies.

The report closely examines each segment and its sub-segment futures before looking at the 360-degree view of the market mentioned above. Market forecasts will provide deep insight into industry parameters by accessing growth, consumption, upcoming market trends and various price fluctuations.

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Major Key Players

Some of the major players operating in this market are :

The major players covered in the report are KONGSBERG, Saab, AAC Clyde Space, Alen Space, Cellnex Telecom, S.A., CML Microcircuits (a subsidiary of CML Microsystems plc.), exactEarth, ORBCOMM, Rapid Mobile (Pty) Ltd and Sternula, among others. Many product developments are also initiated by the companies worldwide which are also accelerating the growth of VHF data exchange system (VDES) market.

Inquire Before Buying :

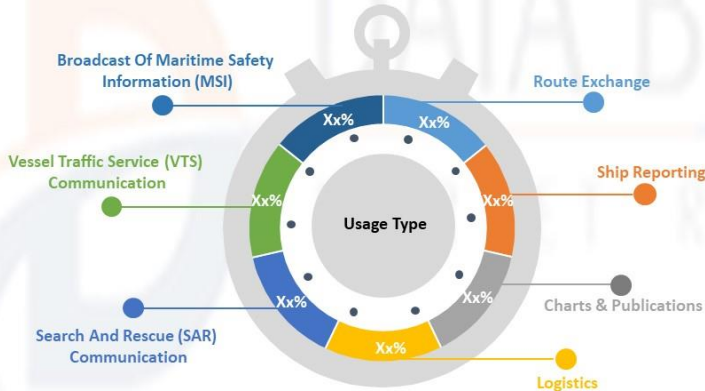
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By Usage Type (Broadcast of Maritime Safety Information (MSI), Vessel Traffic Service (VTS) Communication, Search and Rescue (SAR) Communication, Route Exchange, Ship Reporting, Charts & Publications and Logistics), Communication Type (Ship-to-Shore, Shore-to-Ship, Satellite to Ship, Ship to Satellite and Ship-to-Ship), IoT Systems (LoRa, NB-IoT and Others), Components (Transceiver, Antenna, ECDIS and Others), Channel Frequency (Less than 25 KHz and More than 25 KHz), End Use (Ships, Shore and Satellites), Country (U.S., Canada, Mexico, U.K., Germany, France, Spain, Italy, Netherlands, Switzerland, Russia, Belgium, Turkey, Rest of Europe, China, South Korea, Japan, India, Australia, Singapore, Malaysia, Indonesia, Thailand, Philippines, Rest of Asia-Pacific, South Africa, Saudi Arabia, U.A.E., Israel, Egypt, Rest of Middle East and Africa, Brazil, Argentina and Rest of South America)

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Global VHF Data Exchange System (VDES) Market, By Usage Type (USD Thousand)



Global VHF Data Exchange System (VDES) Market, By Regions, 2021 to 2028



DATA BRIDGE MARKET RESEARCH

About Data Bridge Market Research



An absolute way to forecast what future holds is to comprehend the trend today!

Data Bridge Market Research set forth itself as an unconventional and neoteric Market research and consulting firm with unparalleled level of resilience and integrated approaches. We are determined to unearth the best market opportunities and foster efficient information for your business to thrive in the market. Data Bridge endeavors to provide appropriate solutions to the complex business challenges and initiates an effortless decision-making process.

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