

Global Military Embedded System Market Reach to USD 3.3 Billion by 2031 | Top Players such as - Intel, Kontron & Xilinx

Development of Electronic Warfare Systems with Increased Capabilities and Increase in Government Expenditure in Military Sector is Expected to boost the market.

PORTLAND, PORTLAND, OR, UNITED STATE, July 27, 2023 /

EINPresswire.com/ -- Allied Market Research published a new report, titled, " The [Global Military Embedded System Market](#) Reach to USD 3.3 Billion by 2031 | Top Players such as - Intel,

Kontron & Xilinx." The report offers an extensive analysis of key growth strategies, drivers, opportunities, key segment, Porter's Five Forces analysis, and competitive landscape. This study is a helpful source of information for market players, investors, VPs, stakeholders, and new entrants to gain thorough understanding of the industry and determine steps to be taken to gain competitive advantage.

The global military embedded system market was valued at USD 1.5 billion in 2021, and is projected to reach USD 3.3 billion by 2031, growing at a CAGR of 7.9% from 2022 to 2031.

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Compactness, affordability, and robustness of an embedded system, which make it suitable for a variety of uses in the military and defense industry, the rise in demand for military expenditure around the globe, and the ability of modern embedded systems to resolve the dependability, safety, and efficiency issues that plague traditional computing systems drive the growth of the global military embedded system market.

The military embedded system market is segmented on the basis of product type, platform, component, application, and region. By product type, the market is classified into motherboard



The image shows the cover of a report titled "MILITARY EMBEDDED SYSTEM MARKET" by Allied Market Research. The cover features a photograph of a soldier in a desert environment using a laptop. Text on the cover includes: "MILITARY EMBEDDED SYSTEM MARKET", "OPPORTUNITIES AND FORECAST, 2021 - 2031", "Military embedded system market is expected to reach **\$3.3 BILLION** by 2031", and "Growing at a **CAGR OF 7.9%** (2022-2031)". The report code is A09055 and the website is www.alliedmarketresearch.com.

Military Embedded System Market

& computer-on-module (COM), OPEN VPX, VME Bus, Compact-PCI (Board & Serial), and others. By component, the market is classified into hardware and software. By platform, the market is classified into airborne, land, naval, and space. By application, the market is classified into radar, command & control, avionics, electronic warfare, communication & navigation, weapon fire control system, and others. By region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

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Based on component, the hardware segment was the largest in 2021, capturing more than half of the global military embedded system market share. However, the software segment is estimated to dominate in terms of revenue and witnesses the fastest CAGR of 9.2% during the forecast period.

Based on platform, the airborne segment was the largest in 2021, capturing nearly one-third of the global military embedded system market share. However, the land segment is estimated to dominate in terms of revenue and witnesses the fastest CAGR of 8.4% during the forecast period. The report also mentions the naval and space segments.

Based on application, the weapon fire control system segment was the largest in 2021, capturing nearly one-fifth of the global military embedded system market share, and would lead the trail through 2031. However, the radar treatment segment is estimated to witness the fastest CAGR of 8.5% during the forecast period. The report also mentions the airborne, land, naval, and space segments. The report also studies command & control, avionics, electronic warfare, communication & navigation, and other segments.

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Based on region, the market in North America was the largest in 2021, accounting for one-third of the global military embedded system market share and is likely to maintain its leadership status during the forecast timeframe. However, the market in the Asia-Pacific region is expected to manifest the highest CAGR of 8.8% from 2022 to 2031. The other regions analyzed in the study include Europe and LAMEA.

Leading players of the global military embedded system market analyzed in the research include Intel Corporation, Mercury Systems, Inc. Curtiss-Wright Corporation, Advantech Co., Ltd., BAE Systems, SMART Embedded Computing, SDK Embedded Systems Ltd., General Dynamics Corporation, Kontron (S&T), and Xilinx Inc.

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Covid-19 Scenario:

□ The COVID-19 pandemic impacted the military systems market negatively. The disruption of supply chain, the closing of manufacturing units, and the slowing of economies in various nations led to a decrease in demand for military embedded systems.

□ Furthermore, due to the government's lockdown and restrictions norms, migrants and personnel workers in manufacturing factories were unable to perform their operations, affecting the production and supply of embedded systems.

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If you have any special requirements, please let us know and we will offer you the report as per your requirements.

Lastly, this report provides market intelligence most comprehensively. The report structure has been kept such that it offers maximum business value. It provides critical insights into the market dynamics and will enable strategic decision-making for the existing market players as well as those willing to enter the market.

About Us:

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Pawan Kumar, the CEO of Allied Market Research, is leading the organization toward providing high-quality data and insights. We are in professional corporate relations with various companies. This helps us dig out market data that helps us generate accurate research data tables and confirm utmost accuracy in our market forecasting. Every data company in the domain is concerned. Our secondary data procurement methodology includes deep presented in the reports published by us is extracted through primary interviews with top officials from leading online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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