

Global Military Vetronics 2017 Key Players, Share, Trends, Segmentation and Forecast to 2019

The report provides in depth study of "Military Vetronics" using SWOT analysis i.e. Strength, Weakness, Opportunities and Threat to the organization

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[Military Vetronics Market Analysis And Forecast](#)

About Military Vetronics

Vetronics (vehicle electronics) are used in military land vehicles for navigation, observation, and communication. They help in inter-vehicular or intra-vehicular communications. These systems increase warfare capabilities by enhancing the military's capabilities with regard to intelligence, surveillance, and reconnaissance.

Technavio's analysts forecast the global military vetronics market to grow at a CAGR of 6.34% during the period 2014-2019.

Covered in this Report

This report covers the current scenario and the growth prospects of the global military vetronics market for the period 2015-2019. It provides a global overview and discusses market shares and growth prospects by region (EMEA, APAC, and the Americas). It also presents the market landscape and a corresponding analysis of the prominent vendors in the market. In addition, it discusses the major factors influencing the growth of the market. It also outlines the challenges faced by vendors and the market at large, as well as the key trends emerging in the market.

Technavio's report, Global Military Vetronics Market 2015-2019, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers EMEA, APAC, and the Americas. The report also includes a discussion of the key vendors operating in this market.

Key Regions

- Americas

- APAC
- EMEA

Key Vendors

- Curtiss-Wright
- Kongsberg Gruppen
- Rheinmetall
- TE Connectivity
- Thales Group

Other Prominent Vendors

- Elbit Systems
- Exelis
- General Dynamics Mission Systems
- Intracom Defense Electronics
- Moog
- Pleora Technologies
- Textron Systems
- Ultra Electronics
- WB Electronics
- WIN Enterprises

Market Driver

- Need for SWaP reduction
- For a full, detailed list, view our report

Market Challenge

- Engineering challenges with SBC computing capabilities
- For a full, detailed list, view our report

Market Trend

- Growing utilization of COTS components
- For a full, detailed list, view our report

Key Questions Answered in this Report

- What will the market size be in 2019 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

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