

Automotive Cyber Security Market Size, Share, Trends Analysis 2018 – 2023

The Global Automotive Cyber Security Market Report includes a comprehensive analysis of the present market.

PUNE, MAHARASHTRA, INDIA, May 24, 2018 /EINPresswire.com/ -- Automotive cyber security is a comprehensive defense against detection, protection, and modification of threats. The next generation automotive cyber security systems are designed to provide a complete solution for automotive security and automation. Privacy for protection.

Automotive Cyber Security Market is expected to grow at approximately USD +32 Million by 2023, at +9% of CAGR between 2018 and 2023. Automotive Cyber Security is the system or technology which prevents or protect the systems of the vehicle which are susceptible to the any cyber-attack. As more and more vehicles are connected to the internet the automotive industry is working closely with the internet service providers, software companies, and others concerned players to provide better cyber security systems to end users

Top Key Vendors:

Argus Cyber Security (Israel), Delphi Automotive PLC (U.K.), Intel Corporation (U.S.), Lear Corporation (U.S.), Trillium, Inc. (Japan), SBD Automotive & NCC Group (U.K.), Karamba Security (Israel), Escrypt (Germany), Arilou Technologies (Israel)

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The report offers a comprehensive evaluation of the market. It does so via in-depth qualitative insights, historical data, and verifiable projections about market size. The projections featured in the report have been derived using proven research methodologies and assumptions. By doing so, the research report serves as a repository of analysis and information for every facet of the market, including but not limited to: Regional markets, technology, types, and applications

Global Automotive Cybersecurity Market can be classified by security type, solution type, application area, vehicle type and region. Depending on the type of security, the global marketplace can be classified as network security, application security, endpoint security, and wireless security and cloud security. The network security market is expected to occupy the highest share in the global market. Network communication is one of the main reasons for malicious activity in connected vehicles. Hacking can be easily caused by third-party communications access on connected vehicles. Network security products and services used to identify and prevent cyber threats in automotive computing environments to ensure protected networks.

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On the regional front, the report has carefully assessed the Automotive Cyber Security Market based

on several factors. The authors of the report have discussed five important regions deemed vital for the future of the market, viz. the Middle East and Africa, South America, Asia Pacific, Europe, and North America. Each of these regions deliberated by the sources has been deeply scrutinized in view of its market share in several countries apart from growth, sales, and revenue for the forecast period 2018–2023.

In the last sections of the report, the manufacturers responsible for increasing the sales in the Automotive Cyber Security Market have been presented. These manufacturers have been analyzed in terms of their manufacturing base, basic information, and competitors. In addition, the technology and product type introduced by each of these manufacturers also form a key part of this section of the report.

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