

Automotive Connectors Market Is Expected To Grow At A CAGR Of 8% By 2022

Global Automotive Connectors Market Information Report by Connection Type, by System Type, by Application and by Region - Forecast to 2022

PUNE, MAHARASHTRA , INDIA , August 24, 2017 /EINPresswire.com/ -- Market Highlights:



Key Players: TE Connectivity, Delphi Automotive, Yazaki Corporation, Sumitomo Electric, Japan Aviation Electronics Industry, Amphenol Corporation”
Market Research Future

The global [automotive connectors market](#) will be driven by the increasing demand for reliable-fail safe electronics in the automotive industry. Specialized connectors used in automotive with ability to withstand extreme temperatures are expected to be adopted rapidly by the automotive manufacturers, thereby leading to the growth of the market. The penetration of connected cars and increase in electronic content per car is also expected to contribute for the demand of the high performance automotive connectors. The increase in need of safety and security in the automotive enhance the use of connectors used in anti-skid braking systems, vehicle

immobilizers and airbags among others. The increase in vehicle thefts is leading to use of safety systems used in automotive industry, leading to increase in number of connectors used in safety of automotive.

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Key Players of Automotive Connectors Market:

- TE Connectivity (Switzerland)
- Delphi Automotive (U.K.)
- Yazaki Corporation (Japan)
- Sumitomo Electric (Japan)
- Japan Aviation Electronics Industry (Japan)
- Amphenol Corporation (U.S.)
- Hirose Electric Co., Ltd. (Japan)
- Hu Lane Associates Inc. (Taiwan)
- Korea Electric Terminal Co. Ltd. (South Korea)
- Kyocera Corporation (Japan)

Market Research Analysis:

Amongst all applications, the engine control and cooling system is expected to grow rapidly. The engine control system is an electronic control unit which controls a series of actuators on internal combustion engine, with the help of connectors, for ensuring optimal engine performance.

Asia-Pacific region is expected to dominate the automotive connectors market with highest CAGR due to the positive macro-economic cues and expanding industrial and commercial markets. The booming consumer electronics industry and the increase in demand of high quality electronic interconnect solutions is further expected to drive the growth of the market in the Asia-Pacific region.

Scope of the Report:

This study provides an overview of the Global Automotive connectors market, tracking three market segments across four geographic regions. The report studies key players, providing a five-year annual trend analysis that highlights market size, volume and share for North America, Europe, Asia Pacific (APAC) and Rest of the World (ROW). The report also provides a forecast, focusing on the market opportunities for the next five years for each region. The scope of the study segments the Global Automotive connectors market by its connection type, system type, application and region.

By connection type

- Wire to Wire
- Wire to Board
- Board to Board

By System Type

- Sealed
- Unsealed

By Application

- Body Control & Interiors
- Engine Control & Cooling System
- Others

By Region

- North America
- Asia Pacific
- Europe
- Rest of the World

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Contact:

Akash Anand,
Market Research Future
Office No. 528, Amanora Chambers
Magarpatta Road, Hadapsar,
Pune - 411028
Maharashtra, India
+1 646 845 9312
Email: akash.anand@marketresearchfuture.com

Akash Anand
Market Research Future
+1-646-845-9349 (US) / +44 208 133 9349 (UK)
[email us here](#)

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