

# Automotive Sensor Market Research Report- Global Forecast to 2027

*Global Automotive Sensor Market information research report, by Sensor types, by Method , by Application , by Vehicle type - Global Forecast 2027*

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Study Objective of Automotive Sensor Market

- To provide detailed analysis of the market structure along with forecast of the various segments and sub-segments of the [global automotive sensor market](#)
- To provide insights about factors affecting the market growth
- To analyze the hydroponics market based on various factors- price analysis, supply chain analysis, porter's five force analysis etc.
- To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW)
- To provide country level analysis of the market with respect to the current market size and future prospective
- To provide country level analysis of the market for segment, by sensor type, by methods, by application, by vehicle type and sub-segments.



Key players

Analog Devices Inc. (US),  
Avago Technologies (CA),  
Bosch Sensortec (Germany),  
Bourns (CA), CTS  
Corporation (US), Denso  
Corporation (Japan), Gill  
sensors & controls (UK),  
among others."

*Market Research Future*

- To provide strategic profiling of key players in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape for the market
- To track and analyze competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the global automotive sensor market

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## Market Synopsis of Automotive Sensor Market Market Scenario

Over the last 30 years, vehicle electronic systems are growing rapidly. The evolution of microcontroller and sensor technologies is providing authority to automobile industries to develop complex systems which can provide higher levels of vehicle control and safety to the end consumers. The Global automotive sensor market is increasing due to growing urbanization, rising environmental concerns, and increasing disposable income of middle class population. This market is growing with the CAGR rate of XX% and expected to reach US \$XX million by the end of forecasted period.

## Market Segmentation

Global Automotive Sensor Market has been segmented into sensor types, method, applications and by vehicle type. By Sensor type includes- pressure sensor, temperature sensor, position

sensor, motion sensor, optical sensor, torque sensor, gas sensor, level sensor and others. By method market has been segmented as - micro- electro-mechanical systems (MEMS), non-electro-mechanical systems (Non-MEMS), Nano- electro-mechanical systems (NMEMS) and others. By Application market includes automobile, safety and control, body electronics and others. By Vehicle type, market has been segmented as conventional fuel cars, alternative fuel cars, heavy vehicles and others.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 145 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Automotive Sensor Market Research Report- Global Forecast to 2027](#)"

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#### Key players

Some of the major players in Global Automotive Sensor Market include Analog Devices Inc. (US), Avago Technologies (CA), Bosch Sensortec (Germany), Bourns (CA), CTS Corporation (US), Denso Corporation (Japan), Gill sensors & controls (UK), Delphi automobile (UK) among others.

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#### Industry News

- In June 2016, Analog Device Inc. (US) introduced a radio transceiver which is a low power and high performance device used for batteries.
- In May 2016, Avago Technologies (US) introduced industries first 60Ghz wireless mesh solutions for wireless infrastructure.
- In April 2016, Bourns launches sulfur resistant fixed resistor products which will help exchange of data between small electronic equipment's.

The reports also covers brief analysis of Geographical Region includes:

#### Americas

- North America
- US
- Canada

#### Europe

- Western Europe
- Germany
- France
- Italy
- Spain
- UK
- Rest of Western Europe

#### Eastern Europe

#### Asia- Pacific

- Asia
- China
- India
- Japan
- South Korea
- Rest of Asia
- Pacific

#### The Middle East& Africa

The report for Global Automotive Sensor Market of Market Research Future comprises of

extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. The report provides details information and strategies of the top key players in the industry.

Related Report:-

[Global Power Sports Market Research Report- Forecast to 2027](#)

Power sports are a subset of the summed up classification motorsports. Case of power sports vehicles are bikes, ATVs, snowmobiles and PWCs. One of the characterizing components of any power sport is the utilization of an engine, some way or the other. With the increasing popularity the Power Sports segment is going to witness a significant growth in the forecasted period.

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