

# Global Automotive Semiconductor Market Research Report - Industry Analysis, Size, Share, Growth, Trends And Forecast 2019 to 2026

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## Abstracts

Value Market Research's latest report on the Global Automotive Semiconductor Market identified a significant growth in the industry over the last few years and anticipates it to grow considerably within the forecast period of 2020-2026.

The global automotive semiconductor market report provides a complete evaluation of the market for the forecast period. The report consists of various segments as well as an analysis of the factors playing a significant role in the market. The factors include the drivers, restraints, challenges and opportunities and the impact of these factors on the market has been provided in the report. The drivers and restraints are classified as intrinsic factors while the opportunities and challenges are classified as extrinsic factors of the market. The global automotive semiconductor market study provides an insight on the developments of the market in terms of revenue throughout the specified period.

This report provides a complete analysis for the global automotive semiconductor market. An in-depth secondary research, primary interviews and in-house expert reviews are responsible for providing the market estimates for the global automotive semiconductor market. These market estimates have been put together by studying the impact of different social, political and economic factors along with the current market dynamics that are affecting the global automotive semiconductor market growth.

The report begins with the market overview, followed by a crisp executive summary. The Porter's Five Forces analysis covered in this study will assist in understanding the five forces namely buyers bargaining power, suppliers bargaining power, threat of new entrants, the threat of substitutes and the degree of competition in the global automotive semiconductor market. It also helps to explain the various participants such as system

integrators, intermediaries and end users within the market. The report by Value Market Research also focuses on the competitive landscape of the global automotive semiconductor market.

The market analysis involves a section exclusively to list the major players of the global automotive semiconductor market wherein our analysts provide an insight into the financial statements of all the key players along with its key development product. The company profile section in the report also provides a business overview and financial information. The companies provided in this section can be customized as per the client's requirement.

The Automotive Semiconductor Market Report Segments the market as below -

By Component:

- Processors
  - o Microprocessor Units (MPUS)
  - o Microcontroller Units (MCUS)
  - o Digital Signal Processors (DSPS)
  - o Graphic Processing Units (GPUS)
- Analog ICS
  - o Amplifiers
  - o Interfaces
  - o Converters
  - o Comparators
  - o Asics and Assps
  - o Logic ICS
  - o Infotainments, Telematics, and Connectivity Devices
- Discrete Power Devices
  - o Small Signal Transistors
  - o Power Transistors
  - o Thyristors
  - o Rectifiers and Diodes
- Sensors
  - o Image Sensors
    - ? Complementary Metal-Oxide Semiconductor (CMOS) Image Sensors
    - ? Charge-Coupled Devices (CCDS)
  - o Pressure Sensors
  - o Inertial Sensors
  - ? Accelerometers

## ? Gyroscopes

- o Temperature Sensors
- o Radars
- Memory Devices
- o Dynamic Random-Access Memory (DRAM)
- o Static Random-Access Memory (SRAM)
- Lighting Devices

## By Vehicle Type:

- Passenger Cars
- Light Commercial Vehicles
- Heavy Commercial Vehicles

## By Fuel Type:

- Gasoline
- Diesel
- Electric and Hybrid
- o Hybrid Electric Vehicles (HEVS)
- o Plug-In Hybrid Electric Vehicles (PHEVS)
- o Battery Electric Vehicles (BEVS)

## By Applications:

- Powertrain (Engine Control, Hev/Ev Motor, and Transmission)
- Safety (Air Bags, Electronic Stability Control, Adaptive Cruise Control, Night Vision, TPMS, and Parking Assistance)
- Body Electronics (Body Control Modules, Seta, Doors, Mirror & Windows Control, and HVAC Systems)
- Chassis (Brakes, Steering, Suspension, Traction Control, and Vehicle Dynamics Management)
- Telematics and Infotainment (Dashboards, Navigation, Connectivity Devices, and Audio-Video Systems)

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