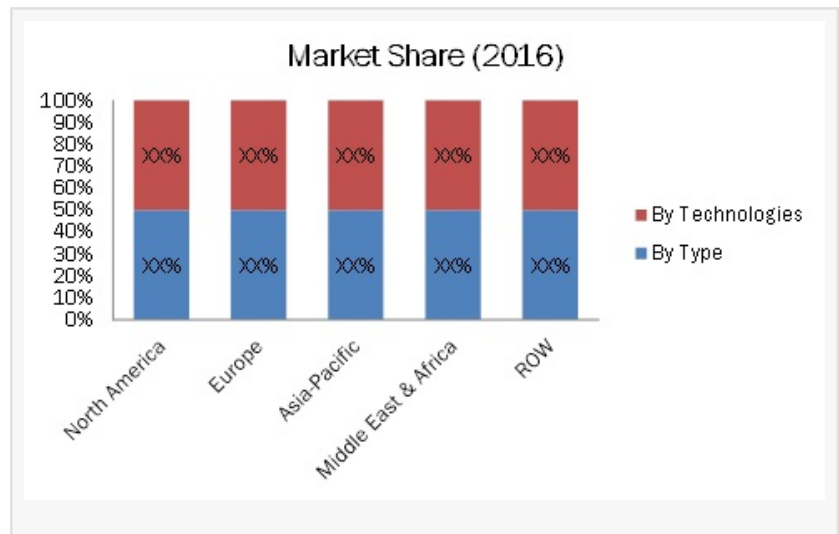


# Driver Assistance System Market Expanding at a Stable CAGR of 22.90% from 2016 to 2027, Research and Forecast - 2027

*Global Driver Assistance System Market Information, by Types (ACC, Night Vision, BSD, TPMS, LDW, Adaptive Front Lighting), by Technology - Forecast 2027*

PUNE, MAHARASHTRA, INDIA, October 18, 2016 /EINPresswire.com/ -- [Driver Assistance System Market](#) to Provide over USD 11.66 Billion revenue post 2016

[Market research future](#) published a cooked research report on driver assistance system market. The global market for driver assistance system market is expected to grow over the CAGR of 22.90% during the period 2016 to 2027 from USD 11.66 billion in 2016.



## Key Finding:

•The [global driver assistance system market](#) is expected to reach \$112.69 billion by 2027.



The Major Key Players are Delphi Automotive Plc., Gentex Corporation (US), Autoliv Inc. (Sweden), Continental AG (Germany), Hitachi Ltd, Magna International, Robert Bosch GmbH, Hella Kgaa Hueck & Co."

*Market Research Future*

- Adaptive cruise control (ACC) has accounted for the largest market share registering 18.34% of market share in 2015.
- Regionally, Europe holds the largest market share 23.67% of global driver assistance system market and is expected to reach \$45.16 billion by 2027 from \$3.39 billion in 2015.
- Asia Pacific market is expected to be the fastest growing market, and expected to grow at a CAGR of 22.35% from 2016 to 2027
- On the basis of technologies, Ultrasonic Sensors is growing with a CAGR of 23.62% from 2016 to 2027.

Request a Sample Copy @

<https://www.marketresearchfuture.com/sample-request/global-driver-assistance-system-market-research-report-forecast-to-2027>

## Market Highlights

The Global Driver Assistance System market has been evaluated as growing market and expected that the market will touch high growth figures. In last decade business analytics developers have found various types of automotive services for assisting driver while driving. This has shifted the momentum of the driver assistance system market there by boosting the revenues with the growth rate of over 22.90% from 2016 to 2027.

## Key Players

The major participants of this market are

- Delphi Automotive Plc.,
- Gentex Corporation,
- Autoliv Inc.,
- Continental AG,
- Hitachi Ltd,
- Magna International,
- Robert Bosch Gm

## Driver Assistance System Market:

Driver assistance system helps in minimizing road accidents or casualties as well as can take care of pedestrian safety. It also provides assistance in parking management, navigation or drowsiness monitoring among others.

The technologies such as ultrasonic, radar, image and IR sensors have been included in the vehicle to provide various services such as Adaptive Cruise Control (ACC), Lane Departure Warning (LDW) system, Park Assist Drowsiness Monitoring System, Blind Spot Detection (BSD) System, Night Vision, Tire Pressure Monitoring System (TPMS), and Adaptive Front among others.

## Segments

Global Driver Assistance System Market has been segmented on the basis of types which include

Adaptive Cruise Control (ACC), Lane Departure Warning (LDW) system, Park Assist Drowsiness Monitoring System, Blind Spot Detection (BSD) System, Night Vision, Tire Pressure Monitoring System (TPMS), and Adaptive Front Lighting. Furthermore, Based on technologies the market is segmented into Ultrasonic sensors, Image sensors, Radar sensors, Lidar sensors, and IR sensors among others

## Market Research Analysis:

Increasing government regulations such as mandating usage of driver assistance systems in the vehicle and emerging high end vehicles market in developing countries has an important quotient in the growth of driver assistance system market. In the coming years, it is expected that the driver assistance system market will advance with higher growth rate as compared to previous years. The current challenges for the market are training the professionals on the software due to its complex and expensive features. Therefore, steadily changing process of manual workflow to digital workflow, will result in long-term benefit when the advance features of driver assistance system services are implemented and would be used on regular basis by various industries.

Browse full report with in-depth TOC @ <https://www.marketresearchfuture.com/reports/global-driver-assistance-system-market-research-report-forecast-to-2027>

## Table of Content

1. Report Excerpt
- 2 Global Driver Assistance System Market: Introduction
- 3 Global Driver Assistance System Market: Research Methodology
- 4 Global Driver Assistance System Market: Market Dynamics
  - 4.1 Drivers
  - 4.2 Restraints
  - 4.3 Opportunities
- 5 Global Driver Assistance System Market: Market factor analysis
  - 5.1 Value chain analysis
  - 5.2 Porters five forces
- 6 GLOBAL DRIVER ASSISTANCE SYSTEM MARKET: MARKET VALUE FORECAST (2016-2027) (\$

BILLION)

7 Global Driver Assistance System Market: By Types

7.1 Introduction

7.2 Market size (sub segments)

7.2.10 Other

8 Global Driver Assistance System Market, by Region

8.1 Introduction

8.2 North America

8.3 Europe

8.4 Asia-Pacific

8.5 Rest of the World (ROW)

9 Global Driver Assistance System Market: By Technologies

10 Global Driver Assistance System Market: Competitive landscap

Continued....

List of Table

TABLE 1 Market Factor analysis

TABLE 2 GLOBAL driver assistance system MARKET, Y-O-Y GROWTH PROJECTIONS 2016-2027, (\$ BILLION)

TABLE 3 GLOBAL driver assistance system MARKET, by types 2016-2027, (\$ MILLION)

TABLE 4 ACC driver assistance system MARKET, by region 2016-2027, (\$ MILLION)

TABLE 5 LDWS driver assistance system MARKET, by region 2016-2027, (\$ MILLION)

TABLE 6 Park assist driver assistance system MARKET, by region 2016-2027, (\$ MILLION)

TABLE 7 Drowsiness monitoring driver assistance system MARKET, by region 2016-2027, (\$ MILLION)

TABLE 8 Blind spot detection driver assistance system MARKET, by region 2016-2027,

TABLE 9 Night vision driver assistance system MARKET, by region 2016-2027, (\$ MILLION)

TABLE 10 TPMS assistance system MARKET, by region 2016-2027, (\$ MILLION)

TABLE 11 Adaptive front lightng driver assistance system MARKET, by region 2016-2027,

Continued...

Purchase a License Copy @

<https://www.marketresearchfuture.com/checkout?currency=one user-USD&report id=794>

List of Figures

FIGURE 1 Research Process

FIGURE 2 Driver Assistance System MARKET FORECAST Indicators

FIGURE 3 Driver Assistance System MARKET Growth drivers

FIGURE 4 Driver assistance system: value chain analysis

FIGURE 5 Driver assistance system: porter's five forces analysis

FIGURE 6 Global driver assistance system MARKET 2016-2027, (\$ million)

FIGURE 7 Global driver assistance system MARKET, by types 2016-2027, (\$ million)

FIGURE 8 Working stages in Adaptive cruise control

FIGURE 9 Functioning of Lane departure warning system

FIGURE 10 Operational Park assist system

FIGURE 11 Functioning of Drowsiness monitoring

Continued...

Related Report

Global Bluetooth in Automotive Market Research Report - Forecast to 2027

About Market Research Future:

At Market Research Future (MRFR), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

Contact:  
Ruwin Mendez  
Market Research Future  
Office No. 528, Amanora Chambers  
Magarpatta Road, Hadapsar,  
Pune - 411028  
Maharashtra, India  
+1 (339) 368 6938  
Email: [sales@marketresearchfuture.com](mailto:sales@marketresearchfuture.com)

Ruwin Mendez  
Market Research Future  
+1 (339) 368 6938  
[email us here](#)

---

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.