

2020-2025 Global Advanced Driver Assist Systems (Adas) Market Report - Production and Consumption Professional Analysis (Impact of COVID-19)

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Abstracts

Advanced driver-assistance systems, or ADAS, are systems to help the driver in the driving process. When designed with a safe human-machine interface, they should increase car safety and more generally road safety. Most road accidents occurred due to the human error. Advanced driver-assistance systems are systems developed to automate, adapt and enhance vehicle systems for safety and better driving. The automated system which is provided by ADAS to the vehicle is proven to reduce road fatalities, by minimizing the human error. Safety features are designed to avoid collisions and accidents by offering technologies that alert the driver to potential problems, or to avoid collisions by implementing safeguards and taking over control of the vehicle. Adaptive features may automate lighting, provide adaptive cruise control and collision avoidance, Pedestrian crash avoidance mitigation (PCAM), incorporate satnav/traffic warnings, connect to smartphones, alert driver to other cars or dangers, lane departure warning system, automatic lane centering, or show what is in blind spots. This report elaborates the market size, market characteristics, and market growth of the Advanced Driver Assist Systems (Adas) industry, and breaks down according to the type, application, and consumption area of Advanced Driver Assist Systems (Adas). The report also conducted a PESTEL analysis of the industry to study the main influencing factors and entry barriers of the industry.

In Chapter 3.4 of the report, the impact of the COVID-19 outbreak on the industry was fully assessed. Fully risk assessment and industry recommendations were made for Advanced Driver Assist Systems (Adas) in a special period. This chapter also compares the markets of Pre COVID-19 and Post COVID-19.

In addition, chapters 8-12 consider the impact of COVID-19 on the regional economy.



Key players in the global Advanced Driver Assist Systems (Adas) market covered in Chapter 13:

NXP Semiconductors

Valeo

Stonkam Co., Ltd

Takata Corporation

ZF Friedrichshafen

Harman International Industries

NVIDIA Corporation

ROBERT BOSCH STIFTUNG GMBH (ROBERT BOSCH GMBH)

DENSO Corporation

Magna International Inc

Autoliv Inc

Delphi Automotive Company

Renesas Electronics Corporation

Mobileye N.V

Hyundai Mobis

Hitachi Ltd

Continental AG

Panasonic Corporation

Texas Instruments

Aisin Seiki Co., Ltd

In Chapter 6, on the basis of types, the Advanced Driver Assist Systems (Adas) market from 2015 to 2025 is primarily split into:

Tire Pressure Monitoring System (TPMS)

Drowsiness Monitor System

Intelligent Parking Assist System (IPAS)

Adaptive Cruise Control System

Blind Spot Object Detection System

Lane Departure Warning System

Adaptive Front-lighting System

Others

In Chapter 7, on the basis of applications, the Advanced Driver Assist Systems (Adas) market from 2015 to 2025 covers:

Passenger Car

Light Commercial Vehicle

Buses



Trucks

Geographically, the detailed analysis of production, trade of the following countries is covered in Chapter 4.2, 5:

United States

Europe

China

Japan

India

Geographically, the detailed analysis of consumption, revenue, market share and growth rate of the following regions are covered in Chapter 8, 9, 10, 11, 12:

North America (Covered in Chapter 8)

United States

Canada

Mexico

Europe (Covered in Chapter 9)

Germany

UK

France

Italy

Spain

Others

Asia-Pacific (Covered in Chapter 10)

China

Japan

India

South Korea

Southeast Asia

Others

Middle East and Africa (Covered in Chapter 11)

Saudi Arabia

UAE

South Africa

Others

South America (Covered in Chapter 12)

Brazil

Others



Years considered for this report:

Historical Years: 2015-2019

Base Year: 2019

Estimated Year: 2020

Forecast Period: 2020-2025



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