

ADAS and Autonomous Driving Components Market Outlook, Insights, Share and Forecasts Report 2027

The study methodologies used to examine the ADAS and Autonomous Driving Components market for the forecast period, 2020 - 2027

SURREY, BRITISH COLUMBIA, CANADA,
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EINPresswire.com/ -- The Global ADAS and Autonomous Driving Components Market is projected to reach USD 118.03 billion in 2027.

Knowing the trends influencing the industry performance

Stakeholders, marketing executives and business owners planning to refer a market research report can use this study to design their offerings and understand how competitors attract their potential customers and manage their supply and distribution channels. When tracking the trends researchers have made a conscious effort to analyze and interpret the consumer behaviour. Besides, the research helps product owners to understand the changes in culture, target market as well as brands so they can draw the attention of the potential customers more effectively.

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This report on the global ADAS and Autonomous Driving Components Market equips the reader with all essential tools to decipher their standing in the industry based on the growth of revenue or sales. It provides a comprehensive evaluation of the global ADAS and Autonomous Driving Components market from various perspectives to deliver a detailed, informative, and precise analysis of regional growth, competition, and market segmentation, among other factors. Moreover, it also gives an accurate account of the significant breakthroughs and developments that influence the global ADAS and Autonomous Driving Components market. It also focuses on both the global as well as the regional expansion of the ADAS and Autonomous Driving



Components industry to give an overall analysis.

In January 2020, TTTech Auto, a global leader in the safety software platforms for autonomous driving (AD) and beyond, announced its acquisition of the Turkish software company Red Pine Software, an expert in ADAS. By this acquisition TTTech Auto created its firm growth strategy and increased its software development capacities for ADAS and Automated Driving series development projects that features its flagship product MotionWise.

Key players in the market include Robert Bosch, ZF Friedrichshafen, Denso, Continental AG, Valeo, Magna International, Veoneer, Hyundai Mobis, Aptiv, and Analog Devices., among others.

System Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Adaptive Cruise Control

Adaptive Front Light

Automatic Emergency Braking

Blind Spot Detection

Cross Traffic Alert

Driver Monitoring System

Forward Collision Warning

Intelligent Park Assistance

Lane Departure Assistance

Night Vision System

Pedestrian Detection System

Road Sign Recognition

Traffic Jam Assist

Others

Vehicle Type Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Passenger Vehicle

Mid-sized car

Sedan

Minivan

Convertible

Crossover

Hatchback

Others

Light Commercial Vehicle (LCV)

Compact

Utility Vehicle

Supermini

Light Truck

Others

Heavy Commercial Vehicle (HCV)

Mobile Truck

Limo

Recreational Vehicle

Towing Truck

Fire Trucks

Others

Propulsion Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Electric Vehicles

Battery Electric Vehicle

Fuel Cell Electric Vehicle

Hybrid Electric Vehicle

Plug-in Hybrid Electric Vehicle

Gasoline Powered

Type Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Image Sensor

LiDAR Sensor

Ultrasonic Sensor

Infrared Sensor

Radar Sensor

Laser

Capacitive Sensor

Others

The global ADAS and Autonomous Driving Components market is classified on a product basis, application and end-user. Based on product, the market is segmented as systems, and services & software. Considering application the market is classified as cardiology, oncology, neurology, and others. The market on the basis of the end-user is classified as hospitals, ambulatory surgical centers, and diagnostic centers.

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Regional Outlook (Revenue, USD Billion; 2017-2027)

North America (U.S., Canada)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

Here are the questions we answer...

What are the future opportunities in store for the vendors operating in the ADAS and Autonomous Driving Components market?
What does the competitive landscape look like?
Which emerging technologies are believed to impact the ADAS and Autonomous Driving Components market performance?
What are the key trends and dynamics?
Which regulations that will impact the industry?
Which segment will offer the most opportunity for growth between 2020 and 2027?
Where will most developments take place in the long term?
Who are the most prominent vendors and how much market share do they occupy?
What are the latest technologies or discoveries influencing the ADAS and Autonomous Driving Components market growth worldwide?

Read more@ <https://www.emergenresearch.com/industry-report/adas-and-autonomous-driving-components-market>

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