

Automotive Compact Camera Module - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Automotive Compact Camera Module Market is expected to grow at a CAGR of 10.1% during the forecast period. Immense adoption of automotive compact camera modules in electronics industry, rising impact of new car assessment program (NCAP) and demand for safety measures due to rising number of road accidents are some factors fuelling the market growth. However, heavy maintenance and high cost of automotive compact camera modules are restraining the growth of the market. Supportive government actions and increasing trend of installing advanced driver assistance systems (ADAS) in passenger cars are the opportunities for the market.

By application, blind spot detection system (BSD) is driven by increasing demand for safety solutions and technical advancement and active safety. Blind spot detection system is a sensor based detection system implemented in automobiles to facilitate monitoring vehicles at the rear and side of the driver/vehicle. It is caused owing to different objects such as headrests, window pillars and passengers. With the help of sensor systems it produces information regarding various objects which are outside the range of driver's vision.

Based on geography, Asia Pacific is the fastest growing market due to fast increase in economic vigour of countries in Asia-Pacific without Japan (APEJ), including China, South Korea, and India, has facilitated customers in the region to use more on vehicles and their extra features.

Some of the key players in global Automotive Compact Camera Module market include Autoliv Inc., Delphi Automotive Plc, Kyocera Corporation, Robert Bosch GmbH, Valeo, Ambarella, Inc., Continental AG, Ficosa International S.A., Qrontech, Transcend

Information, Inc., Mobileye, AGC Networks Limited, Ability opto-Electronics Technology, BYD Microelectronics, LG Innotek, Volvo Cars, Xiaomi Inc., Sharp Corporation, Huawei, Toshiba Corporation and Lite-On.

Vehicle Types Covered:

Mid-sized Passenger Cars

Luxury Passenger Cars

Heavy Commercial Vehicles

Compact Passenger Cars

Premium Passenger Cars

Light Commercial Vehicles

Pixel Sizes Covered:

720p to 1080p

Less than 720p

More than 1080p (upto 4K)

Applications Covered:

BSD (blind spot detection system)

Pedestrian Protection

Head-up Displays

LDWS (lane departure warning system)

FCW (forward collision warning system)

Night Vision

Other Applications

Regions Covered:**North America**

US

Canada

Mexico

Europe

Germany

U.K

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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