

Body Control Module Market by Type (CAN and LIN), Vehicle Type (Passenger Car, Commercial Vehicle, and Electric Vehicle), and Application (Interior and Exterior): Global Opportunity Analysis and Industry Forecast, 2020–2027

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Abstracts

The body control module (BCM) in automotive is a processor-based power distribution component that supervises and controls functions related to the car body such as interior lights, security, windows, door locks and access control, and others. The central BCM also operates as a gateway for bus and network interfaces to interact with remote electronic control units (ECU) for other systems. Moreover, controlling signal of various loads comes directly from remote ECU via CAN/LIN communication or directly from the central body module. The BCM does not control any engine-related functions.

Based on parameter, the market is segmented into type, vehicle type, application, and region. At present, Asia-Pacific dominates the market, followed by Europe, North America, and LAMEA. China dominated the global BCM market in 2019, whereas south Korea is expected to grow at a significant rate in Asia Pacific during the forecast period.

The global BCM market is a very dynamic market and is expected to witness growth during the forecast period. The development of new and diversified technologies provides lucrative opportunities for the growth of the global BCM market.

The market is segmented into type, vehicle type, and application. On the basis of type, the market is categorized into CAN bus and LIN bus. On the basis of vehicle type, it is divided into passenger vehicle, electric vehicle and commercial vehicle. Passenger vehicle segment is further divided into hatchback, sedan, and sport utility vehicles. Whereas commercial vehicle segment is categorized into light commercial vehicle and

heavy commercial vehicle. Also, on the basis of application, the market is segmented into interior and exterior. Geographically, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA. The Global body control module market trends are decided on the basis of forecast from 2020 to 2027. Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Comprehensive competitive analysis and profiles of major market players such as Continental AG (Germany), Denso Corporation (Japan), Robert Bosch GmbH (Germany), Delphi Automotive PLC (UK), HELLA, Texas Instruments Inc., Mouser Electronics, Infineon Technologies AG, Mitsubishi Electric Corporation, and Renesas Electronics Corporation are also provided in this report.

KEY BENEFITS FOR STAKEHOLDERS

This study presents the analytical depiction of the automotive HVAC system market along with the current trends and future estimations to depict the imminent investment pockets.

The overall market potential is determined to understand the profitable trends to enable stakeholders gain a stronger foothold in the market.

The report presents information related to key drivers, restraints, and opportunities with detailed impact analysis.

The current market is quantitatively analyzed from 2019 to 2027 to highlight the financial competency of the market.

Porter's five forces analysis illustrates the potency of the buyers and suppliers.

KEY MARKET SEGMENTS

By Technology

Automatic

Manual

By Vehicle Type

Passenger Car

Commercial Vehicle

Electric Vehicle

By Component

Evaporator

Compressor

Condenser

Receiver-drier

Expansion Valve

Others

By Region

North America

U.S.

Canada

Mexico

Europe

UK

Germany

Spain

France

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

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