

Global Autonomous Bus Door System Market by By Power Source Type(3–50 kW), Bus Type(Shuttle Bus, City Bus, Intercity Bus, Coach, and BRT Bus), Door Type (Conventional Doors, Folding Doors, Sliding Plug Doors, Coach Doors, and Inward Gliding Doors), Mechanism (Pneumatic and Electric), Level of Automation (Level 4 and Level 5), Propulsion Type (ICE, and Electric), and by Component Hardware, Actuators, Door Controls, Door Panels, Seals, Door accessories, Others) and Regional Forecasting 2020-2027

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Abstracts

Global Autonomous Bus Door System Market was valued at USD 3.9 Million in 2019 and expected to grow with a CAGR 43.8% over the forecast period 2020-2027. It is a self-drive/ robotic vehicle designed to travel between destination without human operation. This vehicle uses sensors, RADAR and LIDAR for its operation.in automatic door it uses hinged piece or object to manage entry and exit. Increasing robotics uses in daily life enhanced the market growth as well as use less battery, and gas which results in less pollution. Furthermore, pneumatic outward swinging doors, electric inward swinging doors and pneumatic inward swinging doors, are a few examples of these systems. Growth of connected infrastructure and increase in demand for fuel-efficient, high-performance, and low-emission vehicles are key driver of the global Autonomous Bus Door System market. For instance, as per Statista, ultra-low emission vehicle reached just under 270,000 units in the third quarter of 2020. Additionally, improved safety coupled with the reduction in traffic congestion also supporting the market



growth. Despite that, data management challenges and high manufacturing cost restrain market growth over the forecasting period 2020-2027.

The regional analysis of the Autonomous Bus Door System Market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America, and Rest of the World. In which Europe Dominates the market and anticipate maintaining the growth owing to stringent emission norms imposed by government. However, North America and APAC also participating in market growth due to increasing number of road accident and increasing adoption of low emission vehicle in the regions.

Key Players in Global Autonomous Bus Door System Market Bode SudS.p.A.

Vapor Bus International

Circle Bus Door Systems Co., Ltd.

KBT GmbH

Masats LLC

PSV Transport Systems Ltd.

ShavoNorgren (India) Pvt. Ltd.

Transport Door Solutions Ltd.

Ventura Systems CV

Schaltbau Holding AG

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below: By Power Source:

3-50 kW

By Bus Type:

Shuttle bus

City bus

Intercity bus

Coach

BRT bus



By Door Type:		
Conventional doors		
Folding doors		
Sliding plug doors		
Coach doors		
Inward gliding doors		
By Mechanism:		
Pneumatic		
Electric		
By Level of Automation:		
Level 4		
Level 5		
By Propulsion Type:		
ICE		
Electric		
By Components:		
Hardware		
Actuators		
Door Controls		
Door Panels		
Seals		
Door accessories		
Others		
By Region:		
North America		
U.S.		
Canada		
Europe		
UK		
Germany		
France		
Spain		
Italy		
Asia Pacific		
China		

India Japan Australia



Latin America
Brazil
Mexico
Rest of LA

Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2017, 2018 Base year – 2019 Forecast period – 2020 to 2027

Target Audience of Global Autonomous Bus Door System Market in Market Study:

Key Consulting Companies & Advisors
Large, medium-sized, and small enterprises
Venture capitalists
Value-Added Resellers (VARs)
Third-party knowledge providers
Investment bankers
Investors



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