

Automotive Intelligent Door System Market – Global Industry Size, Share, Trends Opportunity, and Forecast, Segmented By Technology (Power-Sliding, Retractable and Soft-Close Door Systems), By Demand Category (OEM and Aftermarket), By Vehicle Type (Passenger Vehicles, Commercial Vehicles), By Region, Competition, 2018-2028

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Abstracts

The Global Automotive Intelligent Door System Market size reached USD 2.63 Billion in 2022 and is expected to grow with a CAGR of 7.44% in the forecast period.

The global automotive intelligent door system market is witnessing significant growth, driven by advancements in automotive technology and a growing emphasis on enhancing vehicle safety, security, and convenience. Intelligent door systems incorporate features such as keyless entry, power-operated doors, and smart sensors, offering users a seamless and sophisticated experience.

One key driver of this market is the increasing consumer demand for advanced safety and security features in vehicles. Intelligent door systems, equipped with sensors and automation, enhance vehicle security by providing features like automatic locking and unlocking, as well as anti-pinch technology to prevent accidents during door closure. This heightened focus on safety aligns with regulatory trends and consumer preferences, contributing to the widespread adoption of intelligent door systems across various vehicle segments.

Moreover, the rise of electric and autonomous vehicles is influencing the market dynamics. Electric vehicles often leverage intelligent door systems to optimize power

consumption and improve overall energy efficiency. In autonomous vehicles, these systems play a crucial role in providing seamless access control, allowing for automated entry and exit procedures. The integration of intelligent door systems into the evolving landscape of electric and autonomous vehicles is propelling market growth as automakers strive to offer comprehensive and technologically advanced driving experience.

Additionally, the trend towards connected cars and smart automotive ecosystems contributes to the expansion of the intelligent door system market. These systems are increasingly integrated with vehicle connectivity features, allowing users to control and monitor their vehicle's doors remotely through smartphone applications. This connectivity enhances user convenience, enabling functions like remote locking and unlocking, status monitoring, and even package delivery directly to the vehicle.

While the market is flourishing, challenges such as high initial costs and concerns about cybersecurity need to be addressed. However, the continuous evolution of technology and increasing consumer awareness about the benefits of intelligent door systems are expected to drive sustained growth in this market. As automakers continue to prioritize innovation and safety, the global automotive intelligent door system market is poised to play a pivotal role in shaping the future of vehicle design and functionality.

Key Market Drivers

Enhanced Vehicle Safety and Security

One of the primary drivers of the global automotive intelligent door system market is the increasing emphasis on vehicle safety and security. Advanced features such as automatic locking and unlocking, anti-pinch technology, and smart sensors contribute to heightened security, reducing the risk of theft and accidents during door operations. As consumers prioritize safety in their vehicle choices, intelligent door systems become a crucial component in meeting these expectations.

Consumer Demand for Advanced Features

The rising consumer demand for advanced features in vehicles is a significant driver. Intelligent door systems offer a range of convenience features such as keyless entry, power-operated doors, and touchless sensors. These features enhance the overall user experience, aligning with the modern consumer's expectation for sophisticated and tech-savvy vehicle functionalities.

Integration with Electric Vehicles (EVs)

With the increasing popularity of electric vehicles (EVs), the integration of intelligent door systems becomes essential. These systems contribute to the optimization of power consumption in EVs, aligning with the overall goal of improving energy efficiency. As the automotive industry shifts toward electrification, the demand for intelligent door systems is expected to grow in tandem with the adoption of electric vehicles.

Role in Autonomous Vehicles

The development and deployment of autonomous vehicles represent a significant driver for the intelligent door system market. In autonomous vehicles, seamless access control is crucial for passenger safety and convenience. Intelligent door systems play a pivotal role in providing automated entry and exit procedures, enhancing the overall user experience in a self-driving vehicle environment.

Connectivity and Smart Ecosystems

The increasing trend towards connected cars and smart automotive ecosystems contributes to the growth of the intelligent door system market. These systems are often integrated with vehicle connectivity features, allowing users to remotely control and monitor their vehicle's doors through smartphone applications. The integration of intelligent door systems into the broader smart ecosystem enhances user convenience and adds a layer of connectivity to the overall driving experience.

Regulatory Trends Towards Vehicle Safety

Stringent regulatory standards and an increased focus on vehicle safety globally are driving the adoption of intelligent door systems. Regulatory bodies are encouraging the incorporation of advanced safety features in vehicles, and intelligent door systems, with their safety-enhancing functionalities, align well with these evolving standards. Automakers are motivated to comply with these regulations, further boosting the market for intelligent door systems.

Innovation in Material and Design

Ongoing innovation in materials and design for intelligent door systems is a driver for market growth. The use of lightweight yet robust materials contributes to improved

energy efficiency and overall vehicle performance. Innovations in design also cater to aesthetic preferences, enhancing the market appeal of intelligent door systems among consumers seeking both functionality and style in their vehicles.

Rising Awareness and Education

Increasing awareness and education among consumers about the benefits of intelligent door systems are driving market growth. As consumers become more informed about the advanced features and safety advantages offered by these systems, there is a growing willingness to invest in vehicles equipped with intelligent door technologies. Marketing efforts and educational initiatives by automakers and industry players contribute to this trend, shaping consumer perceptions and preferences.

Key Market Challenges

High Initial Costs

A significant challenge facing the global automotive intelligent door system market is the high initial costs associated with implementing these advanced technologies. The integration of smart sensors, automated mechanisms, and connectivity features increases the overall manufacturing expenses, making vehicles equipped with intelligent door systems more expensive. This cost factor poses a barrier to widespread adoption, especially among price-sensitive consumers.

Complexity in Maintenance and Repairs

The complexity of intelligent door systems poses challenges in terms of maintenance and repairs. The intricate electronics, sensors, and automation components require specialized skills and equipment for servicing. Repair costs can be relatively high, and the availability of skilled technicians may be limited. This complexity may deter some consumers who are concerned about the long-term maintenance implications of owning vehicles with intelligent door systems.

Cybersecurity Concerns

As vehicles become more connected and reliant on electronic systems, the risk of cybersecurity threats increases. Intelligent door systems, integrated with connectivity features, are susceptible to hacking and unauthorized access. Ensuring robust cybersecurity measures to protect against potential breaches is a critical challenge for

manufacturers. Addressing these concerns is vital to maintaining consumer trust and confidence in the security of intelligent door systems.

Compatibility Issues with Older Vehicles

The retrofitting of intelligent door systems onto older vehicle models poses a challenge due to compatibility issues. Many existing vehicles lack the necessary infrastructure and wiring to support the advanced features of intelligent door systems. Retrofitting may require significant modifications, making it less feasible and cost-effective for owners of older vehicles to upgrade to intelligent door technologies.

Limited Standardization

The lack of standardized protocols for intelligent door systems poses challenges in interoperability and compatibility across different vehicle models and manufacturers. The absence of uniform standards can result in proprietary technologies that may not seamlessly integrate with other components or systems. This lack of standardization complicates the manufacturing process and limits the interchangeability of intelligent door system components.

Dependency on Power Supply

Intelligent door systems are highly dependent on a reliable power supply, whether from the vehicle's electrical system or a backup power source. Power failures or electrical issues can impact the functionality of these systems, potentially leading to situations where doors may not operate as intended. Ensuring robust power supply management and backup solutions is a challenge that needs to be addressed to enhance the reliability of intelligent door systems.

Consumer Privacy Concerns

Connectivity features in intelligent door systems, such as remote monitoring and control through smartphone applications, raise privacy concerns among consumers. The collection and transmission of data related to door operations may be perceived as an invasion of privacy. Manufacturers need to implement transparent data privacy policies and robust security measures to address consumer concerns and comply with evolving data protection regulations.

Educational Barriers

A challenge in the adoption of intelligent door systems is the need for consumer education. Many potential buyers may not fully understand the functionalities and benefits of these systems. Educating consumers about the advantages, proper usage, and maintenance requirements of intelligent door systems is essential to foster acceptance and overcome potential resistance based on unfamiliarity or misconceptions. Manufacturers and dealers play a crucial role in disseminating this information effectively.

Key Market Trends

Integration with Biometric Technology

A prominent trend in the global automotive intelligent door system market is the integration of biometric technology. Manufacturers are exploring advanced biometric authentication methods, such as fingerprint recognition and facial recognition, to enhance vehicle security and provide a personalized and seamless entry experience. This trend aligns with the broader industry movement towards biometric applications in automotive technology.

Gesture Control and Touchless Entry

The adoption of gesture control and touchless entry features is gaining momentum. Intelligent door systems are incorporating sensors and cameras to detect specific gestures, allowing users to open or close doors with simple hand movements. Touchless entry is especially relevant in the current context, given increased awareness of hygiene and the desire for hands-free interactions with vehicle features.

Smartphone Integration and Mobile Apps

The trend of integrating intelligent door systems with smartphones and mobile applications continues to evolve. Users can control and monitor their vehicle's doors remotely through dedicated mobile apps, offering features such as keyless entry, status monitoring, and customization of door settings. This trend enhances user convenience and aligns with the growing reliance on smartphones for various aspects of daily life.

Lightweight Materials and Compact Design

Manufacturers are increasingly focusing on incorporating lightweight materials and

adopting compact designs in intelligent door systems. This trend aims to improve overall vehicle efficiency, reduce energy consumption, and enhance the performance of electric vehicles. The use of advanced materials contributes to achieving a balance between durability, energy efficiency, and design aesthetics.

Enhanced Safety Features

The evolution of intelligent door systems includes an emphasis on enhanced safety features. These features may include advanced sensors to detect obstacles during door operation, anti-pinch technology to prevent accidents, and automatic door-locking mechanisms when the vehicle is in motion. Improving safety functionalities aligns with the industry's commitment to minimizing accidents and enhancing overall vehicle safety.

Customizable User Preferences

A notable trend is the incorporation of customizable user preferences in intelligent door systems. Users can personalize settings such as door opening height, speed, and lighting preferences, creating a more tailored and user-friendly experience. This trend caters to the increasing demand for customizable features that enhance the overall driving experience.

Energy-Efficient Solutions for Electric Vehicles

As the automotive industry shifts towards electric vehicles (EVs), there is a growing trend in developing energy-efficient solutions for intelligent door systems. These systems are designed to optimize power consumption, ensuring that energy is used efficiently in electric vehicles. This trend aligns with the broader goal of enhancing the range and efficiency of electric vehicles.

Artificial Intelligence (AI) and Machine Learning

The integration of artificial intelligence (AI) and machine learning technologies is shaping the future of intelligent door systems. AI algorithms can learn user behavior, predict preferences, and optimize door operation based on historical data. This trend contributes to a more intuitive and adaptive user experience, where the system learns and adjusts to individual user habits over time. The application of AI and machine learning reflects the industry's commitment to advancing the intelligence and sophistication of automotive technologies.

Segmental Insights

By Technology

Power-sliding door systems represent a technological evolution in the automotive industry, particularly in the context of vans and larger vehicles. These systems employ electric motors to automate the sliding motion of the vehicle's doors, providing convenience and ease of access for passengers. Power-sliding doors are popular in family-oriented vehicles, as they can be operated with the push of a button, making entry and exit more accessible, especially in tight parking spaces. This technology enhances user convenience and is often accompanied by safety features, such as obstacle detection, to prevent accidents during door operation. The widespread adoption of power-sliding door systems is indicative of the industry's commitment to enhancing the overall user experience and vehicle functionality.

Retractable door systems, characterized by doors that retract into the vehicle body, represent a sophisticated and aesthetically pleasing technological trend. Commonly associated with high-end and luxury vehicles, retractable door systems offer a unique and visually striking feature. This technology combines elements of elegance and practicality, as the doors retract seamlessly, providing a distinctive entry experience. Retractable door systems often incorporate advanced materials and engineering to ensure smooth operation and durability. While traditionally associated with luxury segments, the trend towards innovation in vehicle design has seen an increased interest in retractable door systems across a broader range of vehicles, showcasing a desire for distinctive and advanced automotive features.

Soft-close door systems, driven by advanced sensor and actuator technologies, have become a standard feature in many modern vehicles, particularly in the luxury segment. This technology ensures that doors close quietly and securely with minimal effort from the user. Soft-close systems detect the force applied to the door and automatically pull it into the latch position, preventing slamming and reducing wear on door components. This not only enhances the overall user experience by providing a touch of luxury but also contributes to vehicle safety and longevity. Soft-close door systems are indicative of the industry's focus on combining technological innovation with user comfort, creating a seamless and refined experience for vehicle occupants.

By Demand Category

The demand category segmentation of automotive intelligent door systems into OEM

(Original Equipment Manufacturer) reflects the integration of these advanced door technologies during the initial vehicle manufacturing process. OEM demand is driven by collaboration between automakers and specialized suppliers to incorporate intelligent door systems seamlessly into new vehicles. As automakers seek to differentiate their offerings and meet consumer demands for advanced features, OEM integration ensures that intelligent door systems are an integral part of the vehicle's design. This category represents a strategic focus on technological innovation within the automotive industry, where automakers leverage partnerships with suppliers to enhance the overall appeal, functionality, and safety features of their vehicles straight from the production line.

In the aftermarket demand category, automotive intelligent door systems cater to vehicle owners seeking to upgrade or retrofit existing vehicles with advanced door technologies. Aftermarket solutions provide a flexible and customizable approach, allowing consumers to enhance their vehicles with intelligent door features post-purchase. This category is characterized by a diverse range of products and solutions offered by aftermarket suppliers and service providers. Vehicle owners may choose to retrofit their vehicles with keyless entry systems, power-operated doors, or other intelligent door features, adding a layer of modern technology to older models. Aftermarket demand reflects a consumer-driven desire for the latest automotive technologies, offering an avenue for vehicle customization and the integration of intelligent door systems beyond the initial manufacturing stage.

Regional Insights

In the North American region, the automotive intelligent door system market is characterized by a strong emphasis on technological innovation and consumer demand for advanced features. The United States and Canada, in particular, exhibit a robust adoption of intelligent door systems, driven by the presence of leading automotive manufacturers and a tech-savvy consumer base. The market is influenced by a combination of safety regulations, consumer preferences for smart connectivity, and the desire for enhanced vehicle aesthetics. As the automotive industry in North America continues to prioritize innovation, the intelligent door system market is expected to see sustained growth, with a focus on integrating the latest technologies into both OEM and aftermarket segments.

Europe stands out as a key player in the automotive intelligent door system market, with a strong focus on luxury and premium vehicles that often incorporate sophisticated door technologies. Countries such as Germany, the United Kingdom, and Sweden are at the forefront of adopting intelligent door systems, driven by a combination of stringent safety

standards, environmental consciousness, and consumer preferences for high-tech automotive features. The European market is characterized by collaborations between automakers and technology suppliers, fostering a competitive landscape where innovation and customization are key drivers. The aftermarket segment in Europe is also notable, with consumers seeking to retrofit their vehicles with the latest intelligent door technologies.

The Asia-Pacific region is witnessing significant growth in the automotive intelligent door system market, fueled by the rapid expansion of the automotive industry in countries like China, Japan, and South Korea. Increasing disposable incomes, urbanization, and a rising awareness of vehicle safety contribute to the growing demand for advanced door technologies. The Asia-Pacific market is dynamic, with both established and emerging automakers incorporating intelligent door systems into their vehicles to stay competitive. Additionally, the aftermarket segment is gaining traction as consumers in the region seek to upgrade their vehicles with the latest smart features. Government initiatives promoting electric vehicles and smart transportation solutions further contribute to the evolving landscape of intelligent door systems in the Asia-Pacific region.

Latin America is experiencing a gradual but notable adoption of automotive intelligent door systems. Countries like Brazil and Mexico are witnessing an increased interest in these technologies, driven by a growing middle class and the desire for enhanced vehicle safety and convenience. While the market in Latin America may not be as mature as in other regions, there is a potential for growth, especially as consumers become more tech-conscious. The aftermarket segment plays a crucial role, allowing vehicle owners to retrofit their cars with intelligent door systems. As the automotive landscape in Latin America continues to evolve, the intelligent door system market is poised for expansion, supported by a combination of consumer demand and industry initiatives.

The Middle East and Africa exhibit a developing market for automotive intelligent door systems. The market dynamics in this region are influenced by factors such as economic growth, urbanization, and a rising focus on vehicle safety. While the adoption may be slower compared to other regions, there is a growing awareness of the benefits of intelligent door technologies. Luxury vehicles, often equipped with advanced features, contribute to the presence of intelligent door systems in the market. The aftermarket segment is gaining prominence as consumers seek to upgrade their vehicles with modern amenities. As the automotive industry continues to evolve in the Middle East and Africa, the intelligent door system market is expected to see increased interest and

adoption.

Key Market Players

Brose Fahrzeugteile GmbH & Co. KG

Continental AG

Huf H?lsbeck & F?rst GmbH & Co. KG

Johnson Electric

Kiekert AG

SMARTRAC N.V.

WITTE Automotive

Report Scope:

In this report, the Global Automotive Intelligent Door System Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Automotive Intelligent Door System Market, By Technology:

Power-Sliding

Retractable and Soft-Close Door Systems

Automotive Intelligent Door System Market, By Demand Category:

OEM

Aftermarket

Automotive Intelligent Door System Market, By Vehicle Type:

Passenger Vehicles

Commercial Vehicles

Automotive Intelligent Door System Market, By Region:

North America

United States

Canada

Mexico

Europe & CIS

Germany

Spain

France

Russia

Italy

United Kingdom

Belgium

Asia-Pacific

China

India

Japan

Indonesia

Thailand

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

Turkey

Iran

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Automotive Intelligent Door System Market.

Available Customizations:

Global Automotive Intelligent Door System Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. INTRODUCTION

- 1.1. Product Overview
- 1.2. Key Highlights of the Report
- 1.3. Market Coverage
- 1.4. Market Segments Covered
- 1.5. Research Tenure Considered

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Market Overview
- 3.2. Market Forecast
- 3.3. Key Regions
- 3.4. Key Segments

4. IMPACT OF COVID-19 ON GLOBAL AUTOMOTIVE INTELLIGENT DOOR SYSTEM MARKET

5. GLOBAL AUTOMOTIVE INTELLIGENT DOOR SYSTEM MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Technology Market Share Analysis (Power-Sliding, Retractable and Soft-Close Door Systems)
 - 5.2.2. By Demand Category Market Share Analysis (OEM and Aftermarket)

5.2.3. By Vehicle Type Market Share Analysis (Passenger Vehicles, Commercial Vehicles)

5.2.4. By Regional Market Share Analysis

5.2.4.1. Asia-Pacific Market Share Analysis

5.2.4.2. Europe & CIS Market Share Analysis

5.2.4.3. North America Market Share Analysis

5.2.4.4. South America Market Share Analysis

5.2.4.5. Middle East & Africa Market Share Analysis

5.2.5. By Company Market Share Analysis (Top 5 Companies, Others - By Value, 2022)

5.3. Global Automotive Intelligent Door System Market Mapping & Opportunity Assessment

5.3.1. By Technology Market Mapping & Opportunity Assessment

5.3.2. By Demand Category Market Mapping & Opportunity Assessment

5.3.3. By Vehicle Type Market Mapping & Opportunity Assessment

5.3.4. By Regional Market Mapping & Opportunity Assessment

6. ASIA-PACIFIC AUTOMOTIVE INTELLIGENT DOOR SYSTEM MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Technology Market Share Analysis

6.2.2. By Demand Category Market Share Analysis

6.2.3. By Vehicle Type Market Share Analysis

6.2.4. By Country Market Share Analysis

6.2.4.1. China Market Share Analysis

6.2.4.2. India Market Share Analysis

6.2.4.3. Japan Market Share Analysis

6.2.4.4. Indonesia Market Share Analysis

6.2.4.5. Thailand Market Share Analysis

6.2.4.6. South Korea Market Share Analysis

6.2.4.7. Australia Market Share Analysis

6.2.4.8. Rest of Asia-Pacific Market Share Analysis

6.3. Asia-Pacific: Country Analysis

6.3.1. China Automotive Intelligent Door System Market Outlook

6.3.1.1. Market Size & Forecast

6.3.1.1.1. By Value

- 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Technology Market Share Analysis
 - 6.3.1.2.2. By Demand Category Market Share Analysis
 - 6.3.1.2.3. By Vehicle Type Market Share Analysis
- 6.3.2. India Automotive Intelligent Door System Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Technology Market Share Analysis
 - 6.3.2.2.2. By Demand Category Market Share Analysis
 - 6.3.2.2.3. By Vehicle Type Market Share Analysis
- 6.3.3. Japan Automotive Intelligent Door System Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Technology Market Share Analysis
 - 6.3.3.2.2. By Demand Category Market Share Analysis
 - 6.3.3.2.3. By Vehicle Type Market Share Analysis
- 6.3.4. Indonesia Automotive Intelligent Door System Market Outlook
 - 6.3.4.1. Market Size & Forecast
 - 6.3.4.1.1. By Value
 - 6.3.4.2. Market Share & Forecast
 - 6.3.4.2.1. By Technology Market Share Analysis
 - 6.3.4.2.2. By Demand Category Market Share Analysis
 - 6.3.4.2.3. By Vehicle Type Market Share Analysis
- 6.3.5. Thailand Automotive Intelligent Door System Market Outlook
 - 6.3.5.1. Market Size & Forecast
 - 6.3.5.1.1. By Value
 - 6.3.5.2. Market Share & Forecast
 - 6.3.5.2.1. By Vehicle Type Market Share Analysis
 - 6.3.5.2.2. By Demand Category Market Share Analysis
 - 6.3.5.2.3. By Vehicle Type Market Share Analysis
- 6.3.6. South Korea Automotive Intelligent Door System Market Outlook
 - 6.3.6.1. Market Size & Forecast
 - 6.3.6.1.1. By Value
 - 6.3.6.2. Market Share & Forecast
 - 6.3.6.2.1. By Technology Market Share Analysis
 - 6.3.6.2.2. By Demand Category Market Share Analysis
 - 6.3.6.2.3. By Vehicle Type Market Share Analysis

6.3.7. Australia Automotive Intelligent Door System Market Outlook

6.3.7.1. Market Size & Forecast

6.3.7.1.1. By Value

6.3.7.2. Market Share & Forecast

6.3.7.2.1. By Technology Market Share Analysis

6.3.7.2.2. By Demand Category Market Share Analysis

6.3.7.2.3. By Vehicle Type Market Share Analysis

7. EUROPE & CIS AUTOMOTIVE INTELLIGENT DOOR SYSTEM MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Technology Market Share Analysis

7.2.2. By Demand Category Market Share Analysis

7.2.3. By Vehicle Type Market Share Analysis

7.2.4. By Country Market Share Analysis

7.2.4.1. Germany Market Share Analysis

7.2.4.2. Spain Market Share Analysis

7.2.4.3. France Market Share Analysis

7.2.4.4. Russia Market Share Analysis

7.2.4.5. Italy Market Share Analysis

7.2.4.6. United Kingdom Market Share Analysis

7.2.4.7. Belgium Market Share Analysis

7.2.4.8. Rest of Europe & CIS Market Share Analysis

7.3. Europe & CIS: Country Analysis

7.3.1. Germany Automotive Intelligent Door System Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Technology Market Share Analysis

7.3.1.2.2. By Demand Category Market Share Analysis

7.3.1.2.3. By Vehicle Type Market Share Analysis

7.3.2. Spain Automotive Intelligent Door System Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Technology Market Share Analysis

- 7.3.2.2.2. By Demand Category Market Share Analysis
- 7.3.2.2.3. By Vehicle Type Market Share Analysis
- 7.3.3. France Automotive Intelligent Door System Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Technology Market Share Analysis
 - 7.3.3.2.2. By Demand Category Market Share Analysis
 - 7.3.3.2.3. By Vehicle Type Market Share Analysis
- 7.3.4. Russia Automotive Intelligent Door System Market Outlook
 - 7.3.4.1. Market Size & Forecast
 - 7.3.4.1.1. By Value
 - 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Technology Market Share Analysis
 - 7.3.4.2.2. By Demand Category Market Share Analysis
 - 7.3.4.2.3. By Vehicle Type Market Share Analysis
- 7.3.5. Italy Automotive Intelligent Door System Market Outlook
 - 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value
 - 7.3.5.2. Market Share & Forecast
 - 7.3.5.2.1. By Technology Market Share Analysis
 - 7.3.5.2.2. By Demand Category Market Share Analysis
 - 7.3.5.2.3. By Vehicle Type Market Share Analysis
- 7.3.6. United Kingdom Automotive Intelligent Door System Market Outlook
 - 7.3.6.1. Market Size & Forecast
 - 7.3.6.1.1. By Value
 - 7.3.6.2. Market Share & Forecast
 - 7.3.6.2.1. By Technology Market Share Analysis
 - 7.3.6.2.2. By Demand Category Market Share Analysis
 - 7.3.6.2.3. By Vehicle Type Market Share Analysis
- 7.3.7. Belgium Automotive Intelligent Door System Market Outlook
 - 7.3.7.1. Market Size & Forecast
 - 7.3.7.1.1. By Value
 - 7.3.7.2. Market Share & Forecast
 - 7.3.7.2.1. By Technology Market Share Analysis
 - 7.3.7.2.2. By Demand Category Market Share Analysis
 - 7.3.7.2.3. By Vehicle Type Market Share Analysis

8. NORTH AMERICA AUTOMOTIVE INTELLIGENT DOOR SYSTEM MARKET

OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Technology Market Share Analysis

8.2.2. By Demand Category Market Share Analysis

8.2.3. By Vehicle Type Market Share Analysis

8.2.4. By Country Market Share Analysis

8.2.4.1. United States Market Share Analysis

8.2.4.2. Mexico Market Share Analysis

8.2.4.3. Canada Market Share Analysis

8.3. North America: Country Analysis

8.3.1. United States Automotive Intelligent Door System Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Technology Market Share Analysis

8.3.1.2.2. By Demand Category Market Share Analysis

8.3.1.2.3. By Vehicle Type Market Share Analysis

8.3.2. Mexico Automotive Intelligent Door System Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Technology Market Share Analysis

8.3.2.2.2. By Demand Category Market Share Analysis

8.3.2.2.3. By Vehicle Type Market Share Analysis

8.3.3. Canada Automotive Intelligent Door System Market Outlook

8.3.3.1. Market Size & Forecast

8.3.3.1.1. By Value

8.3.3.2. Market Share & Forecast

8.3.3.2.1. By Technology Market Share Analysis

8.3.3.2.2. By Demand Category Market Share Analysis

8.3.3.2.3. By Vehicle Type Market Share Analysis

9. SOUTH AMERICA AUTOMOTIVE INTELLIGENT DOOR SYSTEM MARKET OUTLOOK

9.1. Market Size & Forecast

- 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Technology Market Share Analysis
 - 9.2.2. By Demand Category Market Share Analysis
 - 9.2.3. By Vehicle Type Market Share Analysis
 - 9.2.4. By Country Market Share Analysis
 - 9.2.4.1. Brazil Market Share Analysis
 - 9.2.4.2. Argentina Market Share Analysis
 - 9.2.4.3. Colombia Market Share Analysis
 - 9.2.4.4. Rest of South America Market Share Analysis
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Automotive Intelligent Door System Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Technology Market Share Analysis
 - 9.3.1.2.2. By Demand Category Market Share Analysis
 - 9.3.1.2.3. By Vehicle Type Market Share Analysis
 - 9.3.2. Colombia Automotive Intelligent Door System Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Technology Market Share Analysis
 - 9.3.2.2.2. By Demand Category Market Share Analysis
 - 9.3.2.2.3. By Vehicle Type Market Share Analysis
 - 9.3.3. Argentina Automotive Intelligent Door System Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By Technology Market Share Analysis
 - 9.3.3.2.2. By Demand Category Market Share Analysis
 - 9.3.3.2.3. By Vehicle Type Market Share Analysis

10. MIDDLE EAST & AFRICA AUTOMOTIVE INTELLIGENT DOOR SYSTEM MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast

- 10.2.1. By Technology Market Share Analysis
- 10.2.2. By Demand Category Market Share Analysis
- 10.2.3. By Vehicle Type Market Share Analysis
- 10.2.4. By Country Market Share Analysis
 - 10.2.4.1. Turkey Market Share Analysis
 - 10.2.4.2. Iran Market Share Analysis
 - 10.2.4.3. Saudi Arabia Market Share Analysis
 - 10.2.4.4. UAE Market Share Analysis
 - 10.2.4.5. Rest of Middle East & Africa Market Share Africa
- 10.3. Middle East & Africa: Country Analysis
 - 10.3.1. Turkey Automotive Intelligent Door System Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Technology Market Share Analysis
 - 10.3.1.2.2. By Demand Category Market Share Analysis
 - 10.3.1.2.3. By Vehicle Type Market Share Analysis
 - 10.3.2. Iran Automotive Intelligent Door System Market Outlook
 - 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value
 - 10.3.2.2. Market Share & Forecast
 - 10.3.2.2.1. By Technology Market Share Analysis
 - 10.3.2.2.2. By Demand Category Market Share Analysis
 - 10.3.2.2.3. By Vehicle Type Market Share Analysis
 - 10.3.3. Saudi Arabia Automotive Intelligent Door System Market Outlook
 - 10.3.3.1. Market Size & Forecast
 - 10.3.3.1.1. By Value
 - 10.3.3.2. Market Share & Forecast
 - 10.3.3.2.1. By Technology Market Share Analysis
 - 10.3.3.2.2. By Demand Category Market Share Analysis
 - 10.3.3.2.3. By Vehicle Type Market Share Analysis
 - 10.3.4. UAE Automotive Intelligent Door System Market Outlook
 - 10.3.4.1. Market Size & Forecast
 - 10.3.4.1.1. By Value
 - 10.3.4.2. Market Share & Forecast
 - 10.3.4.2.1. By Technology Market Share Analysis
 - 10.3.4.2.2. By Demand Category Market Share Analysis
 - 10.3.4.2.3. By Vehicle Type Market Share Analysis

11. SWOT ANALYSIS

- 11.1. Strength
- 11.2. Weakness
- 11.3. Opportunities
- 11.4. Threats

12. MARKET DYNAMICS

- 12.1. Market Drivers
- 12.2. Market Challenges

13. MARKET TRENDS AND DEVELOPMENTS

14. COMPETITIVE LANDSCAPE

- 14.1. Company Profiles (Up to 10 Major Companies)
 - 14.1.1. Brose Fahrzeugteile GmbH & Co. KG .
 - 14.1.1.1. Company Details
 - 14.1.1.2. Key Product Offered
 - 14.1.1.3. Financials (As Per Availability)
 - 14.1.1.4. Recent Developments
 - 14.1.1.5. Key Management Personnel
 - 14.1.2. Continental AG
 - 14.1.2.1. Company Details
 - 14.1.2.2. Key Product Offered
 - 14.1.2.3. Financials (As Per Availability)
 - 14.1.2.4. Recent Developments
 - 14.1.2.5. Key Management Personnel
 - 14.1.3. Huf H?lsbeck & F?rst GmbH & Co. KG
 - 14.1.3.1. Company Details
 - 14.1.3.2. Key Product Offered
 - 14.1.3.3. Financials (As Per Availability)
 - 14.1.3.4. Recent Developments
 - 14.1.3.5. Key Management Personnel
 - 14.1.4. Johnson Electric
 - 14.1.4.1. Company Details
 - 14.1.4.2. Key Product Offered

- 14.1.4.3. Financials (As Per Availability)
- 14.1.4.4. Recent Developments
- 14.1.4.5. Key Management Personnel
- 14.1.5. Kiekert AG
 - 14.1.5.1. Company Details
 - 14.1.5.2. Key Product Offered
 - 14.1.5.3. Financials (As Per Availability)
 - 14.1.5.4. Recent Developments
 - 14.1.5.5. Key Management Personnel
- 14.1.6. SMARTRAC N.V.
 - 14.1.6.1. Company Details
 - 14.1.6.2. Key Product Offered
 - 14.1.6.3. Financials (As Per Availability)
 - 14.1.6.4. Recent Developments
 - 14.1.6.5. Key Management Personnel
- 14.1.7. WITTE Automotive
 - 14.1.7.1. Company Details
 - 14.1.7.2. Key Product Offered
 - 14.1.7.3. Financials (As Per Availability)
 - 14.1.7.4. Recent Developments
 - 14.1.7.5. Key Management Personnel

15. STRATEGIC RECOMMENDATIONS

- 15.1. Key Focus Areas
 - 15.1.1. Target Regions
 - 15.1.2. Target Technology
 - 15.1.3. Target Demand Category

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