

Automotive Keyless Entry System Market Report: Trends, Forecast and Competitive Analysis to 2030

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Abstracts

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Automotive Keyless Entry System Market Report: Trends, Forecast and Competitive Analysis to 2030

The future of the global automotive keyless entry system market looks promising with opportunities in the passenger car and commercial vehicle markets. The global automotive keyless entry system market is expected to reach an estimated \$5.2 billion by 2030 with a CAGR of 10.2% from 2024 to 2030. The major drivers for this market are surge in the request for advanced technology-enabled automotive locking systems, aimed at enhancing both convenience and security, developing products to meet evolving demand patterns, as well as, increase in the occurrence of vehicle thefts and acts of vandalism.

Lucintel forecasts that remote keyless entry system will remain the larger segment over the forecast period due to enhanced security, superior access management, and heightened convenience, as well as, it is operated through digital keys available on the mobile phones.

North America is expected to witness highest growth over the forecast period due to increasing purchasing power parity of the population, inclination towards high-end vehicles, and increasing uptake of vehicle security systems.

Emerging Trends in the Automotive Keyless Entry System Market

The automotive keyless entry system market is evolving rapidly due to advancements in

technology, increasing consumer demand for convenience and security, and the growing trend of connected vehicles. Emerging trends reflect significant shifts towards enhancing user experience, integrating advanced technologies, and addressing security concerns. As automakers and technology providers innovate, these trends are shaping the future of keyless entry systems, making them more sophisticated, reliable, and aligned with the broader automotive technology landscape.

Biometric Authentication: Biometric authentication, including fingerprint and facial recognition, is becoming a significant trend in keyless entry systems. This technology enhances security by providing a more personalized and tamper-proof access method. As biometric sensors become more affordable and accurate, they are increasingly integrated into keyless entry systems to prevent unauthorized access and reduce the risk of key cloning or theft. This trend reflects a broader push towards advanced security measures in the automotive industry.

Smartphone Integration: Smartphone integration is rapidly growing in the automotive keyless entry market. Manufacturers are developing systems that allow vehicles to be unlocked and started using mobile apps. This integration provides a seamless user experience by enabling remote access and control features through smartphones. Enhanced connectivity also supports additional functionalities, such as vehicle tracking and diagnostics, making it easier for users to manage their vehicles. As smartphones become central to everyday life, their integration into keyless systems is expected to increase.

Advanced Encryption Technology: With growing concerns over vehicle security and potential cyber threats, advanced encryption technology is becoming a critical component of keyless entry systems. Innovations such as rolling codes and two-factor authentication are being employed to protect against unauthorized access and hacking attempts. These technologies ensure that communication between the key fob and vehicle is secure, reducing the risk of signal interception and unauthorized entry. The focus on encryption highlights the industry's commitment to addressing security vulnerabilities.

Integration with Vehicle-to-Everything Communication: Integration with Vehicle-to-Everything (V2X) communication technology is an emerging trend in keyless entry systems. V2X enables vehicles to communicate with each other and with infrastructure elements, improving safety and efficiency. By incorporating V2X technology, keyless entry systems can enhance functionalities such as

automated vehicle access in parking areas and improved security features through real-time communication with other connected devices. This trend reflects the broader movement towards connected and intelligent transportation systems.

Enhanced User Experience Through Customization: Enhancing user experience through customization is becoming a key focus in the development of keyless entry systems. Manufacturers are incorporating features that allow users to personalize their access experience, such as programmable settings for different drivers or tailored welcome messages. Customization extends to the integration of additional comfort features, like automatic seat adjustment or climate control activation upon entry. This trend underscores the growing demand for personalized and convenient vehicle access solutions.

The automotive keyless entry system market is undergoing significant transformation driven by emerging trends such as biometric authentication, smartphone integration, advanced encryption, V2X communication, and enhanced customization. These trends are enhancing security, convenience, and user experience while aligning with the broader advancements in automotive technology. As these trends continue to evolve, they are reshaping the keyless entry landscape, making vehicles more secure, connected, and user-friendly. The ongoing innovations are expected to drive further growth and development in this dynamic sector.

Recent Developments in the Automotive Keyless Entry System Market

The automotive keyless entry system market has been undergoing rapid advancements, driven by technological innovation and evolving consumer expectations. Key developments are reshaping how these systems operate, enhancing both convenience and security for users. From integration with smart devices to advancements in security protocols, these changes reflect broader trends in automotive technology and connectivity. As the industry adapts to new challenges and opportunities, the latest developments in keyless entry systems are setting the stage for future growth and transformation.

Biometric Authentication Integration: Recent developments in automotive keyless entry systems include the integration of biometric authentication technologies, such as fingerprint and facial recognition. This advancement provides a higher level of security by ensuring that only authorized users can

access the vehicle. Biometric systems are designed to prevent unauthorized entry and reduce the risk of key duplication. The incorporation of such technologies is becoming more feasible as biometric sensors become more accurate and affordable, improving user convenience and security.

Smartphone and App Connectivity: The integration of keyless entry systems with smartphones and mobile apps is a significant recent development. This technology allows users to unlock and start their vehicles using their smartphones, providing a seamless and convenient experience. Mobile apps also enable remote access to vehicle functions, such as locating the vehicle, tracking its status, and managing security settings. This development reflects the broader trend of enhancing connectivity and user control through smart devices, making vehicle management more intuitive.

Advanced Encryption Techniques: To address growing security concerns, recent advancements have focused on enhancing encryption techniques used in keyless entry systems. Modern systems now employ advanced encryption methods, such as rolling codes and multi-layered security protocols, to protect against hacking and unauthorized access. These technologies ensure that communication between the key fob and the vehicle remains secure, reducing the risk of signal interception and tampering. Improved encryption is critical in safeguarding against increasingly sophisticated cyber threats.

Vehicle-to-Everything (V2X) Integration: Integration with Vehicle-to-Everything (V2X) communication technology is a notable development in keyless entry systems. V2X enables vehicles to communicate with each other and with infrastructure, enhancing overall vehicle safety and efficiency. For keyless entry systems, V2X integration facilitates automated access features, such as automatic unlocking when approaching the vehicle or in designated parking areas. This development reflects the broader shift towards connected and intelligent transportation systems, improving functionality and user experience.

Customizable User Settings: Another recent development is the introduction of customizable user settings within keyless entry systems. These systems allow users to program specific preferences, such as automatic seat adjustments, climate control settings, and personalized welcome messages based on individual profiles. Customization enhances the convenience and comfort of vehicle access, catering to the unique needs and preferences of different users. This trend highlights the growing demand for personalized experiences in

automotive technology.

Recent developments in the automotive keyless entry system market, including biometric authentication, smartphone connectivity, advanced encryption, V2X integration, and customizable user settings, are significantly transforming the industry. These advancements are enhancing security, convenience, and user experience while aligning with broader trends in automotive technology and connectivity. As these technologies continue to evolve, they are setting new standards for vehicle access systems and driving innovation in the automotive sector.

Strategic Growth Opportunities for Automotive Keyless Entry System Market

The automotive keyless entry system market is experiencing robust growth due to technological advancements and evolving consumer preferences. As automotive manufacturers and technology providers explore new opportunities, several key applications are emerging as growth drivers. These applications leverage innovations in security, convenience, and connectivity to enhance the user experience. Identifying and capitalizing on these growth opportunities is crucial for stakeholders looking to lead in the evolving automotive technology landscape.

Integration with Autonomous Vehicles: Keyless entry systems are increasingly being integrated with autonomous vehicle technology. This integration enables seamless vehicle access without the need for physical interaction, aligning with the push towards fully automated driving experiences. For autonomous vehicles, keyless systems can facilitate automated unlocking and entry as passengers approach the vehicle or when the vehicle recognizes authorized users. This opportunity reflects the industry's trend towards automation and smart technology, providing a streamlined and secure user experience in future mobility solutions.

Enhanced Security Features: The integration of advanced security features into keyless entry systems presents a significant growth opportunity. Technologies such as biometric authentication (fingerprint and facial recognition), multi-layered encryption, and real-time threat detection are being incorporated to enhance system security. These advancements address increasing concerns about vehicle theft and cyber threats, offering higher levels of protection against unauthorized access. Enhanced security features can attract consumers seeking robust protection for their vehicles, thereby driving market growth.

Smartphone and IoT Connectivity: The growing use of smartphones and IoT devices in automotive technology opens up substantial growth opportunities for keyless entry systems. By integrating with smartphones and IoT networks, keyless systems can offer remote access, real-time notifications, and advanced vehicle management features. This connectivity enables users to control vehicle access through mobile apps, receive alerts on vehicle status, and manage settings from anywhere. The trend towards smart, connected vehicles drives demand for keyless systems that seamlessly integrate with modern digital ecosystems.

Customization and Personalization: Customization and personalization of keyless entry systems represent a significant growth opportunity. Automotive manufacturers are increasingly focusing on offering tailored experiences, such as programmable user profiles, personalized access settings, and customized welcome features. These capabilities enhance user comfort and convenience, catering to individual preferences and needs. As consumers seek more personalized and user-friendly solutions, the demand for customizable keyless entry systems is expected to grow, creating opportunities for differentiation and competitive advantage in the market.

Expansion into Emerging Markets: Emerging markets, particularly in regions like Asia-Pacific and Latin America, present substantial growth opportunities for automotive keyless entry systems. Rising disposable incomes, increasing vehicle ownership, and growing demand for advanced vehicle features are driving market expansion in these regions. By tailoring products to meet regional needs and preferences, manufacturers can tap into new customer bases and capture market share. This expansion reflects the global trend towards higher adoption of advanced automotive technologies across diverse markets.

Strategic growth opportunities in the automotive keyless entry system market are centered around integration with autonomous vehicles, enhanced security features, smartphone and IoT connectivity, customization, and expansion into emerging markets. Each of these opportunities leverages current technological trends and evolving consumer preferences to drive market growth. As automotive technology continues to advance, these growth areas will play a crucial role in shaping the future of keyless entry systems and their adoption worldwide.

Automotive Keyless Entry System Market Driver and Challenges

The automotive keyless entry system market is influenced by a range of technological, economic, and regulatory factors. Technological advancements drive innovation, while economic conditions impact consumer purchasing power and industry growth. Regulatory factors, including safety and security standards, also shape market dynamics. Understanding these drivers and challenges is essential for stakeholders to navigate the evolving landscape and capitalize on opportunities for growth and development within this sector.

The factors responsible for driving the automotive keyless entry system market include:

- 1. Technological Advancements:** Technological innovations are a major driver for the automotive keyless entry system market. Advances in wireless communication, biometrics, and IoT integration have led to the development of more sophisticated and user-friendly systems. Enhanced security features, such as biometric authentication and encrypted communication, improve system reliability and consumer trust. The continuous evolution of these technologies encourages the adoption of advanced keyless entry systems, leading to increased market growth.
- 2. Rising Consumer Demand for Convenience:** Consumer preferences for convenience and ease of use drive the demand for keyless entry systems. Modern consumers seek seamless access to their vehicles without the need for traditional keys. Keyless systems, which offer features such as remote unlocking and starting, cater to these preferences by providing a more convenient and streamlined user experience. As consumer expectations evolve, the demand for advanced keyless entry solutions continues to rise.
- 3. Growth of Electric and Autonomous Vehicles:** The expansion of electric and autonomous vehicles contributes to the growth of the keyless entry system market. Electric vehicles (EVs) and autonomous vehicles often require advanced access control systems that can integrate with their sophisticated technology. Keyless entry systems are essential for these vehicles, providing secure and convenient access without physical keys. The increasing adoption of EVs and autonomous vehicles creates a growing market for advanced keyless entry solutions.
- 4. Increased Focus on Vehicle Security:** Growing concerns about vehicle theft and security are driving the adoption of advanced keyless entry systems. Enhanced security features, such as rolling codes and encrypted communication, address these concerns

by providing robust protection against unauthorized access. As vehicle security becomes a higher priority for consumers and manufacturers, the demand for keyless entry systems with advanced security measures continues to rise.

5. Technological Integration with Smart Devices: The integration of keyless entry systems with smartphones and other smart devices is a significant driver of market growth. Modern keyless entry systems can be controlled via mobile apps, allowing users to manage vehicle access remotely. This integration aligns with the broader trend of smart technology and connectivity, enhancing user convenience and expanding the functionality of keyless entry systems.

Challenges in the automotive keyless entry system market are:

1. Cybersecurity Threats: As keyless entry systems become more advanced, they also become more susceptible to cybersecurity threats. Hackers and cybercriminals can exploit vulnerabilities in wireless communication protocols, potentially compromising vehicle security. Addressing these threats requires ongoing investment in advanced encryption and security technologies to protect against unauthorized access and ensure system integrity.

2. High Cost of Advanced Systems: The development and implementation of advanced keyless entry systems can be costly, impacting both manufacturers and consumers. High production costs, driven by sophisticated technology and security features, may result in higher prices for end-users. This can limit the adoption of high-end keyless systems, particularly in price-sensitive markets, and create barriers to widespread market penetration.

3. Regulatory Compliance: Compliance with evolving regulatory standards and safety requirements presents a challenge for the keyless entry system market. Regulations related to vehicle security, wireless communication, and data privacy vary by region and can impact the design and functionality of keyless systems. Navigating these regulatory complexities and ensuring compliance across different markets requires significant resources and adaptation from manufacturers.

The automotive keyless entry system market is shaped by technological advancements, rising consumer demand, the growth of electric and autonomous vehicles, increased focus on security, and integration with smart devices. However, challenges such as cybersecurity threats, high system costs, and regulatory compliance must be addressed to ensure continued market growth. By overcoming these challenges and leveraging

key drivers, stakeholders can position themselves for success in the evolving automotive technology landscape.

List of Automotive Keyless Entry System Market Companies

Companies in the market compete on the basis of product quality offered. Major players in this market focus on expanding their manufacturing facilities, R&D investments, infrastructural development, and leverage integration opportunities across the value chain. With these strategies automotive keyless entry system market companies cater increasing demand, ensure competitive effectiveness, develop innovative products & technologies, reduce production costs, and expand their customer base. Some of the automotive keyless entry system market companies profiled in this report include-

DENSO

HELLA

ZF Friedrichshafen

Continental

Mitsubishi Electric

Valeo

Microchip Technology

Robert Bosch

NXP Semiconductors

Automotive Keyless Entry System Market by Segment

The study includes a forecast for the global automotive keyless entry system market by device, product, end use, and region.

Automotive Keyless Entry System Market by Device [Analysis by Value from 2018 to 2030]:

Keyfobs

Phone-as-a-key

Smart Card

Automotive Keyless Entry System Market by Product [Analysis by Value from 2018 to 2030]:

Passive Keyless Entry Systems

Remote Keyless Entry Systems

Automotive Keyless Entry System Market by End Use [Analysis by Value from 2018 to 2030]:

Passenger Cars

Commercial Vehicles

Automotive Keyless Entry System Market by Region [Shipment Analysis by Value from 2018 to 2030]:

North America

Europe

Asia Pacific

The Rest of the World

Country Wise Outlook for the Automotive Keyless Entry System Market

The automotive keyless entry system market is experiencing dynamic growth as technological advancements, changing consumer preferences, and regulatory

developments drive innovation across key regions. These systems, which offer convenience and enhanced security, are evolving with new features and capabilities. In the United States, China, Germany, India, and Japan, the market is shaped by regional trends, technological integration, and consumer demands. Each country is witnessing unique developments that reflect broader industry shifts and regional needs, contributing to the global growth and diversification of automotive keyless entry systems.

United States: In the United States, the automotive keyless entry system market is experiencing significant growth driven by technological innovation and consumer demand for enhanced convenience. Recent developments include the integration of advanced features such as biometric recognition and smartphone connectivity. U.S. manufacturers are investing in improving security protocols to address rising concerns about vehicle theft and cyber threats. The market is also seeing a shift towards more customizable and user-friendly systems that offer seamless integration with other in-vehicle technologies. Additionally, the growing trend towards connected vehicles and autonomous driving is fueling demand for advanced keyless entry solutions.

China: China automotive keyless entry system market is rapidly expanding due to the country's booming automotive industry and increasing adoption of advanced technologies. Recent developments include a surge in the integration of keyless entry systems with smart devices and digital platforms. Chinese manufacturers are focusing on enhancing system security and reducing costs through technological advancements and economies of scale. The government's push towards smart transportation solutions and electric vehicles is also driving innovation in keyless entry systems. Companies are leveraging local technological advancements to produce affordable yet advanced solutions that cater to the growing domestic market.

Germany: In Germany, the automotive keyless entry system market is marked by a focus on security and integration with advanced vehicle technologies. Recent developments include the implementation of advanced encryption methods and biometric authentication to enhance system security. German manufacturers are also exploring the integration of keyless entry systems with vehicle-to-everything (V2X) communication technologies to improve functionality and user experience. The market is driven by consumer preferences for high-tech and premium vehicle features, as well as stringent regulations regarding vehicle safety and emissions. German companies are investing in research and

development to stay at the forefront of technological innovation in the automotive sector.

India: India automotive keyless entry system market is witnessing growth driven by increasing vehicle ownership and rising consumer expectations for advanced features. Recent developments include the adoption of cost-effective keyless entry solutions tailored to the Indian market. Manufacturers are focusing on improving system reliability and affordability to cater to the growing demand for modern vehicle features in a price-sensitive market. The Indian government's initiatives to promote advanced automotive technologies and enhance vehicle safety are also contributing to market growth. Additionally, the rise of the automotive industry and increasing disposable incomes are driving the demand for upgraded vehicle features, including keyless entry systems.

Japan: Japan automotive keyless entry system market is characterized by technological sophistication and innovation. Recent developments include advancements in keyless entry technology, such as the use of ultra-wideband (UWB) technology for enhanced security and reliability. Japanese manufacturers are leading the way in integrating keyless entry systems with other smart vehicle technologies and enhancing user experience through seamless connectivity. The market is also influenced by Japan focus on autonomous driving and connected car technologies, which are driving the need for more advanced and integrated keyless entry solutions. The country's strong emphasis on technology and innovation continues to shape the evolution of keyless entry systems.

Features of the Global Automotive Keyless Entry System Market

Market Size Estimates: Automotive keyless entry system market size estimation in terms of value (\$B).

Trend and Forecast Analysis: Market trends (2018 to 2023) and forecast (2024 to 2030) by various segments and regions.

Segmentation Analysis: Automotive keyless entry system market by device, product, end use , and region in terms of value (\$B).

Regional Analysis: Automotive keyless entry system market breakdown by North

America, Europe, Asia Pacific, and Rest of the World.

Growth Opportunities: Analysis of growth opportunities in different device, product, end use , and regions for the automotive keyless entry system market.

Strategic Analysis: This includes M&A, new product development, and competitive landscape of the automotive keyless entry system market.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.

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FAQ

Q.1 What is the automotive keyless entry system market size?

Answer: The global automotive keyless entry system market is expected to reach an estimated \$5.2 billion by 2030.

Q.2 What is the growth forecast for automotive keyless entry system market?

Answer: The global automotive keyless entry system market is expected to grow with a CAGR of 10.2% from 2024 to 2030.

Q.3 What are the major drivers influencing the growth of the automotive keyless entry system market?

Answer: The major drivers for this market are surge in the request for advanced technology-enabled automotive locking systems, aimed at enhancing both convenience and security, developing products to meet evolving demand patterns, as well as, increase in the occurrence of vehicle thefts and acts of vandalism.

Q4. What are the major segments for automotive keyless entry system market?

Answer: The future of the global automotive keyless entry system market looks promising with opportunities in the passenger car and commercial vehicle markets.

Q5. Who are the key automotive keyless entry system market companies?

Answer: Some of the key automotive keyless entry system market companies are as follows:

DENSO

HELLA

ZF Friedrichshafen

Continental

Mitsubishi Electric

Valeo

Microchip Technology

Robert Bosch

NXP Semiconductors

Q6. Which automotive keyless entry system market segment will be the largest in future?

Answer: Lucintel forecasts that remote keyless entry system will remain the larger segment over the forecast period due to enhanced security, superior access management, and heightened convenience, as well as, it is operated through digital keys available on the mobile phones.

Q7. In automotive keyless entry system market, which region is expected to be the largest in next 5 years?

Answer: North America is expected to witness highest growth over the forecast period due to increasing purchasing power parity of the population, inclination towards high-end vehicles, and increasing uptake of vehicle security systems.

Q.8 Do we receive customization in this report?

Answer: Yes, Lucintel provides 10% customization without any additional cost.

This report answers following 11 key questions:

Q.1. What are some of the most promising, high-growth opportunities for the automotive keyless entry system market by device (keyfobs, phone-as-a-key, and smart card), product (passive keyless entry systems and remote keyless entry systems), end use (passenger cars and commercial vehicles), and region (North America, Europe, Asia Pacific, and the Rest of the World)?

Q.2. Which segments will grow at a faster pace and why?

Q.3. Which region will grow at a faster pace and why?

Q.4. What are the key factors affecting market dynamics? What are the key challenges and business risks in this market?

Q.5. What are the business risks and competitive threats in this market?

Q.6. What are the emerging trends in this market and the reasons behind them?

Q.7. What are some of the changing demands of customers in the market?

Q.8. What are the new developments in the market? Which companies are leading these developments?

Q.9. Who are the major players in this market? What strategic initiatives are key players pursuing for business growth?

Q.10. What are some of the competing products in this market and how big of a threat do they pose for loss of market share by material or product substitution?

Q.11. What M&A activity has occurred in the last 5 years and what has its impact been on the industry?

For any questions related to Automotive Keyless Entry System Market , Automotive Keyless Entry System Market Size, Automotive Keyless Entry System Market Growth,

Automotive Keyless Entry System Market Analysis, Automotive Keyless Entry System Market Report, Automotive Keyless Entry System Market Share, Automotive Keyless Entry System Market Trends, Automotive Keyless Entry System Market Forecast, Automotive Keyless Entry System Market Companies, write Lucintel analyst at email: helpdesk@lucintel.com. We will be glad to get back to you soon.

Market Report

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- 7.4: Continental
- 7.5: Mitsubishi Electric
- 7.6: Valeo
- 7.7: Microchip Technology
- 7.8: Robert Bosch
- 7.9: NXP Semiconductors

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