

# Global Automotive Parking Assistance Systems Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Automotive Parking Assistance Systems market size is expected to reach \$ 377 million by 2032, rising at a market growth of 6.3% CAGR during the forecast period (2026-2032).

Automotive parking assistance system is an intelligent safety system that helps drivers sense the surrounding environment and avoid obstacles when parking or reversing, so as to complete parking more easily and safely through various sensors and technologies

Market Concentration and Key Players:

Internationally, the market concentration degree of automobile parking assistance system is relatively high, mainly concentrated on developed countries in Europe, America and Japan. Such as Continental and Bosch and other large manufacturers; from the domestic point of view, the car parking assistance system still has a lot of room for development.

Manufacturing Processes and Market Trends:

The core of the manufacturing process of automobile parking assistance system lies in multi-sensor fusion and precision control, and its market development closely follows the popularization tide of automobile intelligence. In terms of manufacturing, the system relies on a variety of sensors such as ultrasonic radar, camera and HD radar to work together, ensures the accuracy of parts through precision mold processing, and adopts high-strength materials and modular design to improve structural reliability. Intelligent algorithm is the key to realize accurate perception and decision-making, and its integration and reliability directly affect the accuracy and stability of parking assistance. The system processes sensor data comprehensively by the electronic control unit (ECU) to realize the functions of obstacle recognition, parking space detection, path planning and the like.

In terms of market trends, parking assistance is accelerating from high-end models to

mainstream models. According to the data of the Ministry of Industry and Information Technology, the sales penetration rate of new passenger cars with combined driving assistance function (L2 level) has reached 64% in the first three quarters of 2025, and intelligent parking and other functions have gradually become the focus of consumers' attention. Technology evolution presents a clear direction. On the one hand, the technology maturity of 'light map' and 'no map' schemes has been greatly improved, reducing the dependence of the system on high-precision maps and promoting wider application. On the other hand, higher-level automated parking functions are also developing and further integrating with intelligent driving systems to extend from assisted parking to a more automated experience. At the same time, the market competition is becoming increasingly fierce, and the industry focus gradually shifts from technology verification to user experience, cost control and ecological construction. With the continuous exploration of technical cost and the continuous maturity of industrial chain, the parking assistance system will pay more attention to the intuitiveness of human-computer interaction, the reliability of system operation and the synergy with smart city infrastructure.

This report studies the global Automotive Parking Assistance Systems demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automotive Parking Assistance Systems, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Automotive Parking Assistance Systems that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Automotive Parking Assistance Systems total market, 2021-2032, (USD Million)

Global Automotive Parking Assistance Systems total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Automotive Parking Assistance Systems total market, key domestic companies, and share, (USD Million)

Global Automotive Parking Assistance Systems revenue by player, revenue and market share 2021-2026, (USD Million)

Global Automotive Parking Assistance Systems total market by Automation, CAGR, 2021-2032, (USD Million)

Global Automotive Parking Assistance Systems total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Automotive Parking Assistance Systems market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Continental, Robert Bosch GmbH, Aptiv, ZF,

Magna International, Valeo, Tung Thih Electronic, Ficoso, Magna, Mando, etc. This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Automotive Parking Assistance Systems market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Automation, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Automotive Parking Assistance Systems Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Automotive Parking Assistance Systems Market, Segmentation by Automation:

Passive Parking Assist

Semi-automatic Parking Assist

Full-automatic Parking System

Global Automotive Parking Assistance Systems Market, Segmentation by Technology:

Ultrasonic Radar

Camera Vision

Fusion Sensing

Global Automotive Parking Assistance Systems Market, Segmentation by Function:

Parallel Parking Assist

Vertical Parking Assist

Inclined Parking Assist

Global Automotive Parking Assistance Systems Market, Segmentation by Application:

Passenger Vehicle

Commercial Vehicle

### **Companies Profiled:**

Continental

Robert Bosch GmbH

Aptiv

ZF

Magna International

Valeo

Tung Thih Electronic

Ficosa

Magna

Mando

Hyundai Mobis

#### Key Questions Answered

1. How big is the global Automotive Parking Assistance Systems market?
2. What is the demand of the global Automotive Parking Assistance Systems market?
3. What is the year over year growth of the global Automotive Parking Assistance Systems market?
4. What is the total value of the global Automotive Parking Assistance Systems market?
5. Who are the Major Players in the global Automotive Parking Assistance Systems market?
6. What are the growth factors driving the market demand?

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