

# Global Fully Automatic Car Parking Systems Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Fully Automatic Car Parking Systems market size is expected to reach \$ 539 million by 2032, rising at a market growth of 5.1% CAGR during the forecast period (2026-2032).

Fully Automatic Car Parking Systems are a comprehensive solution that utilizes intelligent scheduling and control technology to automate the entire process of vehicle parking and retrieval. Through sensors, visual recognition, and robotics, the system can complete vehicle positioning, handling, storage, and retrieval without driver intervention. Core functions include automatic entrance detection, intelligent parking space allocation, mechanical or robotic handling, and pre-booked vehicle retrieval, significantly improving land utilization and parking efficiency. The system is suitable for new commercial buildings, renovations of old parking lots, and upgrades to multi-level parking garages, reducing the risk of accidents by minimizing pedestrian-vehicle interaction. Mainstream technologies include AGV clamping and handling, lifting and traversing, aisle stacking, and tower-type automated parking solutions. The system can also integrate a cloud management platform and mobile applications to enable parking space reservations, remote vehicle retrieval, and contactless payment, making it an important component of smart city transportation infrastructure.

The global Fully Automatic Car Parking Systems market exhibits a pattern of technological leadership in Europe, robust demand in the Asia-Pacific region, and uneven development in North America. Europe (especially Germany), with its limited parking resources and deep-rooted automation technology, leads in high-end tower garages and robotic handling solutions. The Asia-Pacific region (China, Japan, and South Korea), driven by land scarcity and smart city policies, has become the world's largest and fastest-growing regional market. Current market drivers include rising land

costs, the need to renovate existing parking lots, and the trend towards integrated charging and parking for new energy vehicles. However, development faces significant obstacles: high initial investment costs (tens of thousands to hundreds of thousands of yuan per parking space), long construction cycles involving civil engineering modifications, poor cross-system compatibility (difficulty integrating with existing building management and payment systems), and insufficient user trust in reliability and maintenance response time. Future trends will move towards modular AGV parking (flexible deployment), all-weather/multi-vehicle compatibility, and unmanned operation and maintenance (remote diagnostics and robot self-repair) to adapt to the diverse needs of commercial real estate and urban renewal.

This report studies the global Fully Automatic Car Parking Systems demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Fully Automatic Car Parking 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 Fully Automatic Car Parking Systems that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Fully Automatic Car Parking Systems total market, 2021-2032, (USD Million)

Global Fully Automatic Car Parking Systems total market by region & country, CAGR, 2021-2032, (USD Million)

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

Global Fully Automatic Car Parking Systems revenue by player, revenue and market share 2021-2026, (USD Million)

Global Fully Automatic Car Parking Systems total market by Type, CAGR, 2021-2032, (USD Million)

Global Fully Automatic Car Parking Systems total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Fully Automatic Car Parking 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 ECCOS, Amano Corporation, Cubic Corporation, Thales, Kapsch TrafficCom AG, Nortech Control Systems Limited, Siemens, Swarco AG, Huawei, Alibaba, 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 Fully Automatic Car Parking Systems market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, 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 Fully Automatic Car Parking Systems Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Fully Automatic Car Parking Systems Market, Segmentation by Type:

Shuttle Parking Systems

Conveyor Parking Systems

Crane Parking Systems

Others

#### Global Fully Automatic Car Parking Systems Market, Segmentation by Scale:

Micro System (

Small to Medium-Sized System (400–1000 Parking Spaces)

Large System (> 1000 Parking Spaces)

#### Global Fully Automatic Car Parking Systems Market, Segmentation by Deployment:

On-Premises System

Cloud-Based Deployment System

#### Global Fully Automatic Car Parking Systems Market, Segmentation by Application:

Public Parking Lots

Commercial Complexes/Office Buildings

Residential Communities and Residences

Transportation Hubs

Multi-level/Mechanical Parking Garages

#### Companies Profiled:

ECCOS

Amano Corporation

Cubic Corporation

Thales

Kapsch TrafficCom AG

Nortech Control Systems Limited

Siemens

Swarco AG

Huawei

Alibaba

Sea Point

Jieshun Technology

Reformer

Keytop

Mitsubishi Heavy Industries

Hitachi

SKIDATA

Scheidt & Bachmann

Parkingeye

### Key Questions Answered

1. How big is the global Fully Automatic Car Parking Systems market?
2. What is the demand of the global Fully Automatic Car Parking Systems market?
3. What is the year over year growth of the global Fully Automatic Car Parking Systems

market?

4. What is the total value of the global Fully Automatic Car Parking Systems market?
5. Who are the Major Players in the global Fully Automatic Car Parking Systems market?
6. What are the growth factors driving the market demand?

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