

# Global Connected Parking Solutions Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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## Abstracts

According to our (Global Info Research) latest study, the global Connected Parking Solutions market size was valued at US\$ 774 million in 2025 and is forecast to a readjusted size of US\$ 1142 million by 2032 with a CAGR of 5.7% during review period.

Connected Parking Solutions refer to a real-time, intelligent, and collaborative parking management and service system that integrates IoT sensing, mobile communication, cloud platforms, and data analytics technologies for city managers, parking lot operators, and drivers. Its core functions include vacancy detection and guidance, contactless payment, reservation booking, parking space sharing, and dynamic pricing. It collects parking space occupancy status data through sensors such as geomagnetic sensors, cameras, and radar, uploading the data to a cloud platform via 4G/5G and LoRa networks. After processing by AI algorithms, the data is distributed to mobile apps, in-vehicle navigation systems, or roadside guidance screens to guide users to park efficiently. It also supports integration with traffic signal systems, charging pile management, and the city's intelligent system to optimize the allocation of regional parking resources. The solution is typically delivered as a SaaS model, including an operations management backend, user-end applications, and equipment monitoring and maintenance modules. Essentially, it is a subsystem of smart transportation and smart cities, aiming to reduce parking search time and cruising emissions, improve parking space turnover and operational revenue, and ultimately alleviate urban static traffic congestion.

The global Connected Parking Solutions market exhibits a pattern of regional maturity and technological divergence. North America and Europe are relatively mature in terms of roadside parking sensor deployment, mobile payment, and city-level parking

platforms, shifting their focus to dynamic pricing, carbon emission quantification, and integrated charging and parking management. The Asia-Pacific region, centered on China, Japan, and South Korea, leverages 5G, video recognition, and high-position camera technologies to promote the deep integration of 'seamless parking' with urban smart city solutions. Southeast Asia and India, however, are still in the early stages of digital transformation of parking infrastructure. The current market situation is characterized by slowing growth in hardware sensors, with cloud platforms and SaaS services becoming the core growth drivers. Reservation and parking space sharing are rapidly increasing in penetration rates in core business districts. Future trends focus on AI-predicted parking availability, precise V2X-based guidance, and REITs-based operation of parking assets. Key obstacles include: high investment in the renovation of old parking lots, insufficient data standards and cross-platform interoperability, high costs for user privacy and data security compliance, and the challenge of public acceptance of dynamic pricing. Dynamically, the government has incorporated parking network connectivity into the mandatory standards for smart cities, promoting the NB-IoT transformation of roadside parking spaces; at the same time, the deep integration of new energy charging piles with parking spaces has driven the growth of orders for 'parking and charging integration' solutions, and insurance, navigation and real estate developers are accelerating their entry into the field of parking data asset operation.

This report is a detailed and comprehensive analysis for global Connected Parking Solutions market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

#### Key Features:

Global Connected Parking Solutions market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Connected Parking Solutions market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Connected Parking Solutions market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2021-2032

Global Connected Parking Solutions market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Connected Parking Solutions

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Connected Parking Solutions 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 ShinMaywa, IHI Parking System, MHI Parking, CIMC Tianda, Wohr Parking Systems, L?dige Industries, PARI, Tada, Jieshun, Shenzhen Door Intelligent Control Technology, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market segmentation

Connected Parking Solutions market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Angle Parking

Perpendicular Parking

Parallel Parking

## Market segment by Technology Perception Solution

Geomagnetic Sensor Solutions

Video Recognition Solutions

Radar/Ultrasonic Solutions

Others

## Market segment by Precision

High Precision (>99.5%)

Ordinary Precision (95%–99%)

Basic Precision (

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