

Car-Sharing Services Market Forecasts to 2032 – Global Analysis By Business Model (Round-Trip Car Sharing, Peer-to-Peer (P2P) Car Sharing, One-Way Car Sharing and Corporate Car Sharing), Vehicle Type, Service Type, Application, End User and By Geography

<https://marketpublishers.com/r/CF97C0AD978CEN.html>

Date: December 2025

Pages: 200

Price: US\$ 4,150.00 (Single User License)

ID: CF97C0AD978CEN

Abstracts

According to Statistics MRC, the Global Car-Sharing Services Market is accounted for \$7.7 billion in 2025 and is expected to reach \$11.5 billion by 2032 growing at a CAGR of 5.9% during the forecast period. Car-sharing services are a modern urban mobility solution that allows individuals to rent vehicles for short periods, typically by the hour or day, without the long-term commitment and costs of ownership. These services provide access to a fleet of cars located throughout a city, which users can reserve via mobile apps or online platforms. Car-sharing promotes flexibility, convenience, and cost-efficiency, catering to people who need occasional transportation without the responsibilities of maintenance, insurance, or parking. By reducing the number of privately owned vehicles on roads, it also contributes to lowering traffic congestion and environmental impact, supporting sustainable urban living.

Market Dynamics:

Driver:

Urbanization & congestion

Rapid urbanization and growing traffic congestion are driving the adoption of car-sharing services globally. As city populations expand, demand for flexible and cost-

efficient transportation solutions rises, reducing dependency on private car ownership. Car-sharing addresses limited parking spaces, rising fuel costs, and urban mobility challenges, providing convenient short-term access to vehicles. This shift toward shared mobility supports smarter city planning and alleviates traffic bottlenecks, making car-sharing an increasingly attractive option for urban residents and businesses alike.

Restraint:

Regulatory hurdles

Despite its benefits, the growth of car-sharing services faces regulatory challenges across various regions. Government policies regarding vehicle licensing, insurance requirements, and parking regulations can create barriers to market entry and expansion. Inconsistent local laws may slow fleet deployment and complicate operational compliance. Additionally, differing safety and emission standards increase operational complexity. These regulatory hurdles can deter new entrants and limit the scalability of services, potentially impacting overall market growth.

Opportunity:

Digital innovation

Digital innovation presents a major growth opportunity for car-sharing services. Mobile apps, AI-powered fleet management, and integrated payment systems enhance user convenience and streamline operations. Real-time vehicle tracking, automated reservations, and personalized pricing models improve customer experience, attracting more users. Advanced analytics enable service providers to optimize fleet utilization and reduce idle time, boosting profitability. Embracing smart technology allows companies to differentiate themselves in a competitive market and tap into the evolving demand for tech-enabled urban mobility solutions.

Threat:

Operational costs

High operational costs pose a significant threat to the profitability of car-sharing services. Expenses related to fleet acquisition, maintenance, insurance, and technology infrastructure can be substantial. Managing vehicle utilization efficiently and handling

damages or accidents further strain resources. Additionally, fuel costs, parking fees, and employee expenses add to the financial burden. These cost pressures may limit expansion, impact pricing strategies, and challenge smaller operators, making operational efficiency critical for sustaining growth and remaining competitive in the dynamic shared mobility market.

Covid-19 Impact:

The Covid-19 pandemic temporarily disrupted the car-sharing market due to lockdowns, social distancing, and reduced commuting. Demand declined as users preferred personal vehicles over shared mobility to minimize infection risk. However, the pandemic also accelerated digital adoption and contactless solutions, with operators implementing enhanced hygiene protocols and app-based bookings. Post-pandemic, urban mobility trends shifted toward flexible, on-demand transportation, supporting market recovery.

The hybrid vehicles segment is expected to be the largest during the forecast period

The hybrid vehicles segment is expected to account for the largest market share during the forecast period, due to increasing environmental awareness and stringent emission regulations are driving adoption of hybrid technology in car-sharing fleets. Hybrids offer lower fuel consumption and cost-efficient operations compared to traditional vehicles. Their versatility in both urban and suburban areas makes them ideal for short-term rentals. Fleet operators increasingly favor hybrids to balance sustainability goals with operational efficiency, meeting growing consumer demand for eco-friendly and technologically advanced mobility options.

The institutions segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the institutions segment is predicted to witness the highest growth rate as corporate offices, and government organizations are increasingly adopting car-sharing to reduce fleet costs and provide sustainable mobility solutions. Institutional adoption is driven by operational efficiency, environmental targets, and employee convenience. As institutions look to integrate smart transportation options, demand for flexible, short-term vehicle access rises. This trend positions the institutional sector as a key growth driver in the car-sharing market, offering both scalability and long-term revenue potential.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share, due to rapid urbanization and increasing traffic congestion in countries like China, India, and Japan drive the adoption of car-sharing services. Rising smartphone penetration and digital payment adoption facilitate seamless service usage. Government initiatives promoting sustainable transportation and environmental awareness further support market growth. The combination of dense urban centers, growing middle-class populations, and technological readiness positions Asia Pacific as the dominant region in the global car-sharing market.

Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR, as region benefits from advanced digital infrastructure and a strong culture of shared mobility. Increasing urban congestion, environmental concerns, and corporate adoption of flexible transportation programs drive growth. Technological innovations, such as AI-based fleet management and electric/hybrid vehicle integration, further enhance market potential. The combination of consumer awareness, supportive regulations, and mature mobility ecosystems positions North America for rapid expansion in the car-sharing services sector.

Key players in the market

Some of the key players in Car-Sharing Services Market include Zipcar, Hiyacar, Share Now, Drivy, Getaround, Socar, Turo, GreenMobility, BlaBlaCar, Communauto, Lyft, GIG Car Share, Uber, Grab and DiDi Chuxing

Key Developments:

In November 2025, Starship Technologies and Uber Eats have struck a global deal to deploy autonomous sidewalk robots for food delivery—first in the UK by end?2025, then across more of Europe. The tie?up aims to scale a proven robot?delivery network via Uber’s global reach—dropping off meals more efficiently, affordably, and with lower environmental footprint than traditional human?courier deliveries.

In November 2025, Toast and Uber have forged a multi?year global alliance to help restaurants drive guest demand. By merging Toast’s point?of?sale and operations software with Uber’s extensive delivery and technology network, the deal aims to

streamline digital ordering, reduce friction, and boost revenues for restaurants.

Business Models Covered:

Round-Trip Car Sharing

Peer-to-Peer (P2P) Car Sharing

One-Way Car Sharing

Corporate Car Sharing

Vehicle Types Covered:

Internal Combustion Engine (ICE) Vehicles

Hybrid Vehicles

Electric Vehicles (EVs)

Luxury/ Premium Vehicles

Service Types Covered:

Station-Based Car Sharing

Mixed/Hybrid Models

Free-Floating Car Sharing

Applications Covered:

Personal Use

Business/Corporate Use

End Users Covered:

Individuals

Institutions

Commercial Fleets

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2024, 2025, 2026, 2028, and 2032
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Application Analysis
- 3.7 End User Analysis
- 3.8 Emerging Markets
- 3.9 Impact of Covid-19

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL CAR-SHARING SERVICES MARKET, BY BUSINESS MODEL

- 5.1 Introduction
- 5.2 Round-Trip Car Sharing
- 5.3 Peer-to-Peer (P2P) Car Sharing
- 5.4 One-Way Car Sharing
- 5.5 Corporate Car Sharing

6 GLOBAL CAR-SHARING SERVICES MARKET, BY VEHICLE TYPE

- 6.1 Introduction
- 6.2 Internal Combustion Engine (ICE) Vehicles
- 6.3 Hybrid Vehicles
- 6.4 Electric Vehicles (EVs)
- 6.5 Luxury/ Premium Vehicles

7 GLOBAL CAR-SHARING SERVICES MARKET, BY SERVICE TYPE

- 7.1 Introduction
- 7.2 Station-Based Car Sharing
- 7.3 Mixed/Hybrid Models
- 7.4 Free-Floating Car Sharing

8 GLOBAL CAR-SHARING SERVICES MARKET, BY APPLICATION

- 8.1 Introduction
- 8.2 Personal Use
- 8.3 Business/Corporate Use

9 GLOBAL CAR-SHARING SERVICES MARKET, BY END USER

- 9.1 Introduction
- 9.2 Individuals
- 9.3 Institutions
- 9.4 Commercial Fleets

10 GLOBAL CAR-SHARING SERVICES MARKET, BY GEOGRAPHY

- 10.1 Introduction

10.2 North America

10.2.1 US

10.2.2 Canada

10.2.3 Mexico

10.3 Europe

10.3.1 Germany

10.3.2 UK

10.3.3 Italy

10.3.4 France

10.3.5 Spain

10.3.6 Rest of Europe

10.4 Asia Pacific

10.4.1 Japan

10.4.2 China

10.4.3 India

10.4.4 Australia

10.4.5 New Zealand

10.4.6 South Korea

10.4.7 Rest of Asia Pacific

10.5 South America

10.5.1 Argentina

10.5.2 Brazil

10.5.3 Chile

10.5.4 Rest of South America

10.6 Middle East & Africa

10.6.1 Saudi Arabia

10.6.2 UAE

10.6.3 Qatar

10.6.4 South Africa

10.6.5 Rest of Middle East & Africa

11 KEY DEVELOPMENTS

11.1 Agreements, Partnerships, Collaborations and Joint Ventures

11.2 Acquisitions & Mergers

11.3 New Product Launch

11.4 Expansions

11.5 Other Key Strategies

12 COMPANY PROFILING

- 12.1 Zipcar
- 12.2 Hiyacar
- 12.3 Share Now
- 12.4 Drivy
- 12.5 Getaround
- 12.6 Socar
- 12.7 Turo
- 12.8 GreenMobility
- 12.9 BlaBlaCar
- 12.10 Communauto
- 12.11 Lyft
- 12.12 GIG Car Share
- 12.13 Uber
- 12.14 Grab
- 12.15 DiDi Chuxing

List Of Tables

LIST OF TABLES

Table 1 Global Car-Sharing Services Market Outlook, By Region (2024-2032) (\$MN)

Table 2 Global Car-Sharing Services Market Outlook, By Business Model (2024-2032) (\$MN)

Table 3 Global Car-Sharing Services Market Outlook, By Round-Trip Car Sharing (2024-2032) (\$MN)

Table 4 Global Car-Sharing Services Market Outlook, By Peer-to-Peer (P2P) Car Sharing (2024-2032) (\$MN)

Table 5 Global Car-Sharing Services Market Outlook, By One-Way Car Sharing (2024-2032) (\$MN)

Table 6 Global Car-Sharing Services Market Outlook, By Corporate Car Sharing (2024-2032) (\$MN)

Table 7 Global Car-Sharing Services Market Outlook, By Vehicle Type (2024-2032) (\$MN)

Table 8 Global Car-Sharing Services Market Outlook, By Internal Combustion Engine (ICE) Vehicles (2024-2032) (\$MN)

Table 9 Global Car-Sharing Services Market Outlook, By Hybrid Vehicles (2024-2032) (\$MN)

Table 10 Global Car-Sharing Services Market Outlook, By Electric Vehicles (EVs) (2024-2032) (\$MN)

Table 11 Global Car-Sharing Services Market Outlook, By Luxury/ Premium Vehicles (2024-2032) (\$MN)

Table 12 Global Car-Sharing Services Market Outlook, By Service Type (2024-2032) (\$MN)

Table 13 Global Car-Sharing Services Market Outlook, By Station-Based Car Sharing (2024-2032) (\$MN)

Table 14 Global Car-Sharing Services Market Outlook, By Mixed/Hybrid Models (2024-2032) (\$MN)

Table 15 Global Car-Sharing Services Market Outlook, By Free-Floating Car Sharing (2024-2032) (\$MN)

Table 16 Global Car-Sharing Services Market Outlook, By Application (2024-2032) (\$MN)

Table 17 Global Car-Sharing Services Market Outlook, By Personal Use (2024-2032) (\$MN)

Table 18 Global Car-Sharing Services Market Outlook, By Business/Corporate Use (2024-2032) (\$MN)

Table 19 Global Car-Sharing Services Market Outlook, By End User (2024-2032) (\$MN)

Table 20 Global Car-Sharing Services Market Outlook, By Individuals (2024-2032) (\$MN)

Table 21 Global Car-Sharing Services Market Outlook, By Institutions (2024-2032) (\$MN)

Table 22 Global Car-Sharing Services Market Outlook, By Commercial Fleets (2024-2032) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Middle East & Africa Regions are also represented in the same manner as above.

I would like to order

Product name: Car-Sharing Services Market Forecasts to 2032 – Global Analysis By Business Model (Round-Trip Car Sharing, Peer-to-Peer (P2P) Car Sharing, One-Way Car Sharing and Corporate Car Sharing), Vehicle Type, Service Type, Application, End User and By Geography

Product link: <https://marketpublishers.com/r/CF97C0AD978CEN.html>

Price: US\$ 4,150.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/CF97C0AD978CEN.html>