

B2B Mobility Sharing Market: Segmented Learning By Type (Car Leasing/Car Rental, Ride Sourcing, and Ride Sharing), By Service Type (Passenger Transportation, and Goods Transportation), By Vehicle Type (Passenger Vehicle, Light Commercial Vehicle, Heavy Commercial Vehicle and Others): Global Analysis by Market size, share & trends for 2020-2021 and forecasts to 2031

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Abstracts

[173+ Pages Research Report] B2B Mobility Sharing Market to surpass USD 427.7 billion by 2031 from USD 235.2 billion in 2021 at a CAGR of 6.16% within the coming years, i.e., 2021-31.

Product overview

Business to business, car sharing is a type of car sharing that allows commercial businesses to remove or decrease private vehicle armadas, classically maintained for business determinations. The B2B mobility sharing enables to share its mobility (car) services with other trades in order to decrease automobile parking space, a number of fleets, and contamination. Business-to-business mobility sharing allows businesses to share car services within the group among employees to lessen traffic overcrowding and discharge from vehicles.

Market Highlights

The B2B Mobility Sharing Market is predicted to project a notable CAGR of 6.16% in 2031.



Increase in demand for ride-sharing services also with less parking space is a major feature boosting the B2B mobility sharing market. Businesses choose for carsharing services in order to go back and forth with their employees daily and decrease the swift time and save the cost of parking space. Rise in per capita income and increase in flexibility of service providers is predicted to drive the B2B mobility sharing market during the forecast timeframe.

B2B Mobility Sharing Market: Segments
Ride-Sharing segment to grow with the highest CAGR during 2021-2031

B2B Mobility Sharing Market is segmented by Type into Car Leasing/Car Rental, Ride Sourcing, and Ride Sharing. The Ride-Sharing segment reported for the major share and this can be official to the fact that clients are choosing for more cost-effective and stylish modes of transport over personal driving likings. Additionally, clients who earlier rented a private driver for their vehicle since it was more cost-effective have moved the mainstream of their travel preferences to shared transportation.

Passenger Vehicle Segment to grow with the highest CSGR during 2021-2031

Depending on the Vehicle Type, the market is segmented into Passenger Vehicles, Light Commercial Vehicles, Heavy Commercial Vehicles, and Others. Passenger Vehicle is estimated to have a major share in the B2B Mobility Sharing market. The segment's growth is projected to be assisted by growing internet users around the globe and the introduction of new services by ride-hailing workers.

B2B Mobility Sharing Market: Market Dynamics Drivers

Government initiatives

The Governments of almost every country is worried about an increase in population, which leads to dangerous effects on the atmosphere. Governments boost people to confine themselves from using cars or other automotive as much as they can. Additionally, sharing rides among families, relatives and friends is one of the key ideas from the administration to inspire people to choose the shared rides instead of personal rides, which is predictable to boost the growth of the B2B Mobility Shared Market.

Rise in alarms about the environment and effective means of transportation



Consumers move to economical and deluxe measures of traveling over private driving penchant. Furthermore, customers earlier renting a private driver for their vehicle due to its cost-effectiveness have shifted most of their likings to travel through shared transportation. Consequently, these measures are anticipated to drive the global B2B Mobility Shared Market growth over the forecast timeframe.

Restraints

Lack of preference in traveling with strange individuals

The market of B2B Mobility Sharing has certain restraints which can hamper the potential growth of the market such as the dearth of fondness in traveling with strangers while sharing conveyance as well as rising worries about stealing of private data, whereas the responsibility of taking a longer common path because of sharing transportation have the possible to challenge the growth of the B2B Mobility Sharing market in the above-mentioned forecast timeframe.

Effects of COVID19 in the B2B Mobility Sharing Market

Shutdown of several industries and plants due to COVID-19 has influenced the global supply chains and negatively impacted the manufacturing, delivery schedules, and sales of goods in global market. Since lockdown was levied in many countries across the globe, the movement of people was restricted. Moreover, company gave work from home to its staff where it was conceivable. These features have squeezed this market to a great level. Nevertheless, the post-pandemic, B2B market is expected to increase all over the globe.

B2B Mobility Sharing Market: Key Players Ola

Company Overview, Business Strategy, Key Product Offerings, Financial Performance, Key Performance Indicators, Risk Analysis, Recent Development, Regional Presence, **SWOT Analysis**

Zipcar

DriveNow

Zoomcar

Car2go

ParkatmyHouse

Lyft



Sixt

Spinlister

Uber

Drivezy

Volercars

SKedGo Pty Ltd

Tanzer

Rapido

Jenzabar

Other prominent players

B2B Mobility Sharing Market: Regions

B2B Mobility Sharing Market is segmented based on regional analysis into five major regions. These include North America, Latin America, Europe, Asia Pacific, and the Middle East, and Africa. North America dominates the B2B Mobility Sharing Market due to stringent regulations regarding the environment. High disposable income coupled with a large number of initial adopters in the region are the main factors responsible for the high market share of North America across the globe. Europe is witnessed to be the second-largest market in the global B2B Mobility Sharing market.

B2B Mobility Sharing Market is further segmented by region into:

North America Market Size, Share Trends, Opportunities, Y-o-Y Growth, CAGR-United States and Canada

Latin America Market Size, Share Trends, Opportunities, Y-o-Y Growth, CAGR-Mexico, Argentina, Brazil, and Rest of Latin America

Europe Market Size, Share Trends, Opportunities, Y-o-Y Growth, CAGR- United Kingdom, France, Germany, Italy, Spain, Belgium, Hungary Luxembourg, Netherlands, Poland, NORDIC, Russia, Turkey and Rest of Europe

Asia Pacific Market Size, Share Trends, Opportunities, Y-o-Y Growth, CAGR-India, China, South Korea, Japan, Malaysia, Indonesia, New Zealand, Australia, and Rest of APAC

Middle East and Africa Market Size, Share Trends, Opportunities, Y-o-Y Growth, CAGR – North Africa, Israel, GCC, South Africa, and Rest of MENA

B2B Mobility Sharing Market report also contains analysis on:

B2B Mobility Sharing Market Segments:

By Type
Car Leasing/Car Rental
Ride Sourcing,
Ride Sharing



By Service Type

Passenger Transportation

Goods Transportation

By Vehicle Type

Passenger Vehicle

Light Commercial Vehicle

Heavy Commercial Vehicle

Others

B2B Mobility Sharing Market Dynamics

B2B Mobility Sharing Market Size

Supply & Demand

Current Trends/Issues/Challenges

Competition & Companies Involved in the Market

Value chain of the Market

Market Drivers and Restraints

B2B Mobility Sharing Market Report Scope and Segmentation

Report Attribute Details

Market size value in 2021 USD 235.2 billion

Revenue forecast in 2031 USD 427.7 billion

Growth Rate CAGR of 6.16% from 2021 to 2031

Base year for estimation 2021

Quantitative units Revenue in USD billion and CAGR from 2021 to 2031

Report coverage Revenue forecast, company ranking, competitive landscape, growth factors, and trends

Segments covered Type, Service Type, Vehicle Type, and Region

Region scope North America; Europe; Asia Pacific; Latin America; Middle East & Africa (MEA)

Key companies profiled

Zipcar, Ola, DriveNow, Zoomcar, Car2go, ParkatmyHouse, Lyft, Sixt, Spinlister, Uber, Drivezy, Volercars, SKedGo Pty Ltd, Tanzer, Rapido, Jenzabar



Contents

1. EXECUTIVE SUMMARY

2. B2B MOBILITY SHARING MARKET

- 2.1. Product Overview
- 2.2. Market Definition
- 2.3. Segmentation
- 2.4. Assumptions and Acronyms

3. RESEARCH METHODOLOGY

- 3.1. Research Objectives
- 3.2. Primary Research
- 3.3. Secondary Research
- 3.4. Forecast Model
- 3.5. Market Size Estimation

4. AVERAGE PRICING ANALYSIS

5. MACRO-ECONOMIC INDICATORS

6. MARKET DYNAMICS

- 6.1. Growth Drivers
- 6.2. Restraints
- 6.3. Opportunity
- 6.4. Trends

7. CORRELATION & REGRESSION ANALYSIS

- 7.1. Correlation Matrix
- 7.2. Regression Matrix

8. RECENT DEVELOPMENT, POLICIES & REGULATORY LANDSCAPE

9. RISK ANALYSIS



- 9.1. Demand Risk Analysis
- 9.2. Supply Risk Analysis

10. B2B MOBILITY SHARING MARKET ANALYSIS

- 10.1. Porters Five Forces
 - 10.1.1. Threat of New Entrants
 - 10.1.2. Bargaining Power of Suppliers
 - 10.1.3. Threat of Substitutes
 - 10.1.4. Rivalry
- 10.2. PEST Analysis
 - 10.2.1. Political
 - 10.2.2. Economic
 - 10.2.3. Social
 - 10.2.4. Technological

11. B2B MOBILITY SHARING MARKET

- 11.1. Market Size & forecast, 2020A-2030F
 - 11.1.1. By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F
 - 11.1.2. By Volume (Million Units) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

12. B2B MOBILITY SHARING MARKET: MARKET SEGMENTATION

- 12.1. By Regions
- 12.1.1. North America:(U.S. and Canada), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F
- 12.1.2. Latin America: (Brazil, Mexico, Argentina, Rest of Latin America), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F
- 12.1.3. Europe: (Germany, UK, France, Italy, Spain, BENELUX, NORDIC, Hungary, Poland, Turkey, Russia, Rest of Europe), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F
- 12.1.4. Asia-Pacific: (China, India, Japan, South Korea, Indonesia, Malaysia, Australia, New Zealand, Rest of Asia Pacific), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F
- 12.1.5. Middle East and Africa: (Israel, GCC, North Africa, South Africa, Rest of Middle East and Africa), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F 12.2. By Type: Market Share (2021-2031F)



- 12.2.1. Car Leasing/Car Rental, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
- 12.2.2. Ride Sourcing, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
- 12.2.3. Ride Sharing, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
- 12.3. By Service Type: Market Share (2021-2031F)
- 12.3.1. Passenger Transportation, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
- 12.3.2. Goods Transportation, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
- 12.4. By Vehicle Type: Market Share (2021-2031F)
- 12.4.1. Passenger Vehicle, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
- 12.4.2. Light Commercial Vehicle, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
- 12.4.3. Heavy Commercial Vehicle, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F
 - 12.4.4. Others, By Value (USD Million) 2021-2031F; Y-o-Y Growth (%) 2021-2030F

13 COMPANY PROFILE

- 13.1. Ola
 - 13.1.1. Company Overview
 - 13.1.2. Company Total Revenue (Financials)
 - 13.1.3. Market Potential
 - 13.1.4. Global Presence
 - 13.1.5. Key Performance Indicators
 - 13.1.6. SWOT Analysis
 - 13.1.7. Product Launch
- 13.2. Zipcar
- 13.3. DriveNow
- 13.4. Zoomcar
- 13.5. Car2go
- 13.6. ParkatmyHouse
- 13.7. Lyft
- 13.8. Sixt
- 13.9. Spinlister
- 13.10. Uber



- 13.11. Drivezy
- 13.12. Volercars
- 13.13. SKedGo Pty Ltd
- 13.14. Tranzer
- 13.15. Rapido
- 13.16. Jenzabar
- 13.17. Other Prominent Players

14 CONSULTANT RECOMMENDATION

**The above given segmentations and companies could be subjected to further modification based on in-depth feasibility studies conducted for the final deliverable.



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