

Robo Taxi Market Report by Application (Goods, Passenger), Level of Autonomy (Level 4, Level 5), Vehicle (Car, Shuttle/Van), Service (Rental, Station-based), Propulsion (Electric, Hybrid, Fuel Cell), and Region 2023-2028

<https://marketpublishers.com/r/R594956C8159EN.html>

Date: November 2023

Pages: 142

Price: US\$ 2,499.00 (Single User License)

ID: R594956C8159EN

Abstracts

The global robo taxi market size reached US\$ 600 Million in 2022. Looking forward, IMARC Group expects the market to reach US\$ 11,000 Million by 2028, exhibiting a growth rate (CAGR) of 62.38% during 2022-2028. The significant technological advancements, shifting toward eco-friendly alternative to traditional gas-powered vehicles, rapid urbanization and growing traffic congestion challenges, and supportive regulations and legal frameworks to provide the necessary foundation for robo taxi are some of the major factors propelling the market.

Robo taxi, also known as autonomous taxi or self-driving taxi, refers to a cutting-edge transportation service that utilizes autonomous vehicles to provide passenger transportation without the need for a human driver. These vehicles are equipped with advanced sensors, cameras, lidar, radar, and artificial intelligence algorithms that enable them to navigate through urban environments, identify obstacles, and make real-time decisions to ensure safe and efficient travel.

With an increasing emphasis on sustainability and reducing carbon emissions, robo taxis present an eco-friendly alternative to traditional gas-powered vehicles. Electric and autonomous robo taxis have the potential to significantly reduce greenhouse gas emissions, contributing to a cleaner and greener transportation ecosystem. Additionally, as cities around the world face growing urbanization and traffic congestion challenges, robo taxis offer a promising solution. Their ability to optimize routes, share rides, and operate continuously can help ease traffic congestion and improve overall urban

mobility. Other than this, utilizing robo taxi services can be more cost-effective than owning a private vehicle. Ride-sharing and on-demand services eliminate the need for car ownership expenses, such as maintenance, insurance, and parking fees. Besides this, autonomous vehicles have the potential to significantly reduce accidents caused by human error, making transportation safer for passengers and pedestrians alike. The promise of increased safety encourages consumers to embrace robo taxis as a reliable mode of transport. In line with this, governments and regulatory bodies worldwide are actively involved in formulating guidelines and policies to facilitate the safe integration of autonomous vehicles into public transportation systems. Supportive regulations and legal frameworks provide the necessary foundation for robo taxi market growth. Furthermore, rapid advancements in autonomous vehicle technology, including artificial intelligence, sensor technology, and computing power, have paved the way for the development and deployment of robo taxis. These innovations enhance the safety, reliability, and efficiency of autonomous vehicles, instilling confidence in potential users and stakeholders.

Robo Taxi Market Trends/Drivers:

Technological Advancements

Innovations in artificial intelligence, machine learning, and sensor technologies have significantly improved the capabilities of autonomous vehicles. Advanced AI algorithms enable robo taxis to perceive their surroundings, identify obstacles, and make complex decisions in real-time, ensuring safe and efficient navigation. Additionally, the development of high-resolution sensors, such as lidar and radar, enhances the vehicles' ability to detect and respond to dynamic environments accurately. The continuous evolution of computing power allows for faster data processing and enhances the overall performance of autonomous systems. As research and development in these areas continue, the potential for fully autonomous and reliable robo taxi fleets becomes increasingly viable, attracting more investments and market interest.

Environmental Concerns

Robo taxis powered by electric or hybrid technologies offer a cleaner alternative to conventional gasoline-powered vehicles. By eliminating tailpipe emissions and reducing carbon footprints, robo taxis align with global efforts to transition towards greener mobility options. Governments and environmentally conscious consumers are supportive of initiatives that promote cleaner transportation, making the adoption of robo taxis a strategic step towards achieving eco-friendly urban mobility. As cities strive to achieve ambitious carbon reduction goals, the market for robo taxis gains momentum

as a practical and environmentally responsible transportation solution.

Rapid Urbanization and Traffic Congestion Challenges

Robo taxis offer the potential to address these challenges by optimizing travel routes, utilizing ride-sharing, and operating continuously, thus alleviating traffic congestion in densely populated areas. By reducing the number of private vehicles on the road through shared mobility services, robo taxis can help reclaim valuable urban space, reduce commuting times, and improve overall transportation efficiency. As cities seek innovative ways to manage urban mobility and ensure smooth traffic flow, the deployment of robo taxis presents an attractive solution that can revolutionize urban transportation and enhance the quality of life for residents.

Robo Taxi Industry Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global robo taxi market report, along with forecasts at the global, regional and country levels from 2023-2028. Our report has categorized the market based on application, level of autonomy, vehicle, service and propulsion.

Breakup by Application:

Goods

Passenger

Passenger dominates the market

The report has provided a detailed breakup and analysis of the market based on the application. This includes goods and passenger. According to the report, passenger represented the largest segment.

There is a higher demand for transportation services among the general population, leading to a larger customer base for passenger-focused applications. As robo taxis gain popularity as a convenient and efficient mode of urban transportation, more consumers are inclined to opt for ride-sharing and on-demand services, contributing to the expansion of the passenger segment. Additionally, the proliferation of ride-hailing platforms and mobile applications has made it easier for users to access robo taxi services. These platforms provide seamless booking, payment options, and real-time tracking, making the experience convenient and user-friendly, further driving passenger adoption. Other than this, the potential cost savings associated with using robo taxis for

daily commuting and travel make them an attractive option for individual passengers. With shared rides and reduced car ownership expenses, passengers can benefit from a more affordable transportation alternative compared to owning a private vehicle. Furthermore, the increasing focus on urban mobility and reducing traffic congestion has spurred interest in passenger-oriented robo taxis, as they offer a scalable solution to address these challenges in crowded cities.

Breakup by Level of Autonomy:

Level 4

Level 5

Level 4 holds the largest share in the market

A detailed breakup and analysis of the market based on the level of autonomy has also been provided in the report. This includes level 4 and level 5. According to the report, level 4 accounted for the largest market share.

Level 4 autonomy instills a higher level of trust and confidence among consumers. The technology's ability to navigate complex urban environments and handle various driving scenarios with minimal human input appeals to safety-conscious passengers. Additionally, the development and deployment of level 4 autonomous vehicles have received substantial investments from both technology companies and automotive manufacturers. This focus on advancing level 4 autonomy has resulted in a faster pace of development and commercialization, leading to a broader availability of these vehicles in the market. Moreover, regulatory bodies have shown a willingness to support the testing and deployment of level 4 autonomous vehicles in controlled environments. As a result, manufacturers are more inclined to invest in this level of autonomy, leading to its dominant position in the market. Level 4 autonomous vehicles align with the industry's goal of achieving fully autonomous transportation. This level represents a significant step toward achieving that vision, making it a focal point of research, development, and market adoption.

Breakup by Vehicle:

Car

Shuttle/Van

Car accounts for the majority of the market share

The report has provided a detailed breakup and analysis of the market based on the vehicle. This includes car and shuttle/van. According to the report, car represented the largest segment.

The concept of robo taxis is closely associated with traditional car-like vehicles, and thus, the car segment represents a natural extension of the existing transportation paradigm. Consumers are more familiar with cars as a mode of transport, and the idea of autonomous cars operating as robo taxis aligns with their existing travel preferences. Additionally, the automotive industry's strong foundation and expertise in manufacturing cars have facilitated the development and deployment of autonomous vehicle technology in this segment. Automotive manufacturers have been at the forefront of autonomous vehicle research and have invested heavily in creating self-driving cars, accelerating the availability of robo taxis in the car segment. Other than this, cars offer a versatile and adaptable platform for integrating autonomous technology. The industry has a vast range of car models, from compact sedans to larger SUVs, catering to diverse passenger needs and preferences. This flexibility allows robo taxi services to cater to various customer groups, making them an appealing option for a broad audience. Furthermore, the widespread infrastructure supporting cars, such as roads, parking spaces, and service centers, makes it convenient to integrate robo taxis into existing transportation systems. The compatibility of autonomous cars with existing urban infrastructure has further fueled the growth of the car segment in the robo taxi market.

Breakup by Service:

Rental

Station-based

Rental hold the largest share in the market

A detailed breakup and analysis of the market based on the service has also been provided in the report. This includes rental and station-based. According to the report, rental accounted for the largest market share.

The rental model offers a flexible and cost-effective solution for consumers who seek occasional transportation needs. Many individuals may not require regular access to a personal vehicle, and renting a robo taxi when needed proves to be a convenient and economical choice. Additionally, the rental service model aligns well with the on-

demand nature of robo taxis. Users can easily book a robo taxi for a specific duration, whether it's for a short trip or an extended journey, without the commitment of vehicle ownership. Other than this, the rental model allows for efficient fleet management by service providers. The rental system enables them to optimize vehicle utilization, ensuring that the robo taxis are in operation more frequently and generating revenue for the service provider. Furthermore, the rental segment attracts diverse customer segments, including tourists, business travelers, and locals who need transportation for special occasions or specific events. This broad appeal drives higher demand for rental robo taxi services, making it the largest segment in the market breakup by service. Moreover, regulatory considerations may favor the rental model in certain regions, as it ensures greater oversight and control of robo taxi operations, thereby addressing safety and regulatory concerns.

Breakup by Propulsion:

Electric

Hybrid

Fuel Cell

Electric represents the largest market segment

The report has provided a detailed breakup and analysis of the market based on the propulsion. This includes electric, hybrid, and fuel cell. According to the report, electric represented the largest segment.

The increasing global focus on sustainability and reducing greenhouse gas emissions has accelerated the demand for eco-friendly transportation solutions. Electric propulsion offers a cleaner alternative to traditional internal combustion engines, as electric vehicles produce zero tailpipe emissions, making them an environmentally responsible choice. Additionally, advancements in battery technology have significantly improved the range and performance of electric vehicles, addressing the concerns of limited mileage and charging infrastructure. As a result, electric robo taxis can cover more substantial distances on a single charge, making them a viable option for various urban commuting needs. Moreover, electric vehicles benefit from lower operating costs compared to their gasoline counterparts. They require less maintenance and have fewer moving parts, translating into reduced expenses for robo taxi service providers and potential cost savings for passengers. Furthermore, governments and cities worldwide are actively promoting the adoption of electric vehicles by offering incentives, subsidies, and infrastructure development, creating a supportive ecosystem for electric robo taxis.

Breakup by Region:

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

Asia Pacific exhibits a clear dominance in the market

The report has also provided a comprehensive analysis of all the major regional markets, which include North America (the United States and Canada); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, Asia Pacific was the largest market for robo taxis.

The Asia Pacific region possesses a vast and densely populated urban landscape, with numerous megacities and rapidly growing urban centers. These cities face challenges

of traffic congestion, limited parking space, and increasing demand for efficient transportation solutions. Robo taxis offer a promising remedy to these issues by providing on-demand and shared mobility services, making them an attractive option for the region's urban population. Additionally, the region is home to several technology powerhouses and automotive manufacturers actively investing in autonomous vehicle research and development. These companies are driving innovation and accelerating the deployment of robo taxis in the region. Moreover, supportive government policies and initiatives have fostered a favorable environment for the growth of robo taxis. Governments in countries like China, Japan, and South Korea have expressed interest in advancing autonomous vehicle technology, providing regulatory frameworks, and facilitating testing and deployment of robo taxis on public roads. Furthermore, the region's strong digital infrastructure, high smartphone penetration, and widespread adoption of ride-hailing platforms have created an ideal ecosystem for robo taxi services to thrive. Moreover, the Asia Pacific market's size and diverse demographics provide ample opportunities for service providers to cater to a broad and ever-growing customer base, consolidating its position as the largest market for robo taxis.

Competitive Landscape:

Leading technology companies are heavily investing in research and development to improve autonomous vehicle technology. They conduct extensive testing to enhance safety, efficiency, and scalability, pushing the boundaries of self-driving capabilities. Additionally, companies like Uber and Lyft are expanding their robo taxi fleets to cover more cities and regions. By increasing the availability of robo taxis, they aim to attract more customers and provide a compelling alternative to traditional ride-hailing services. Other than this, key players are forming strategic partnerships and collaborations to leverage each other's strengths. Traditional automakers are teaming up with tech companies to combine automotive expertise with advanced technology, accelerating the development and deployment of robo taxis. Besides this, companies are engaging with governments and regulatory bodies to address policy, safety, and legal challenges. They actively participate in discussions, sharing insights, and providing inputs to shape autonomous vehicle regulations. In line with this, ensuring a seamless and safe customer experience is a priority for robo taxi service providers. Companies are investing in user-friendly mobile apps, customer support, and enhanced safety features to build trust and encourage adoption. Moreover, some players are integrating robo taxi services into broader Mobility as a Service platforms, offering users a seamless combination of various transportation options, from public transit to robo taxis.

The market research report has provided a comprehensive analysis of the competitive landscape in the market. Detailed profiles of all major companies have also been

provided. Some of the key players in the market include:

Aptiv plc
Continental AG
Daimler AG
Ford Motor Company
NAVYA
NVIDIA Corporation
Ridecell Inc
Waymo LLC (Alphabet Inc.)

Recent Developments:

Aptiv has entered into a joint venture with Hyundai called Motional. Motional aims to commercialize autonomous driving technology and has been actively working on developing and commercializing autonomous vehicles and systems. Through this joint venture, Aptiv is focused on advancing the development of production-ready autonomous driving systems for the commercialization of Level 4 and 5 self-driving technologies.

Waymo LLC, a subsidiary of Alphabet Inc. (Google's parent company), has been at the forefront of autonomous vehicle development. It has launched a commercial robo-taxi service called Waymo One in Phoenix, Arizona, allowing users to hail self-driving cars through a mobile app.

Key Questions Answered in This Report

1. What was the size of the global robo taxi market in 2022?
2. What are the key factors driving the global robo taxi market?
3. What has been the impact of COVID-19 on the global robo taxi market?
4. What is the breakup of the global robo taxi market based on the application?
5. What is the breakup of the global robo taxi market based on the level of autonomy?
6. What is the breakup of the global robo taxi market based on the vehicle?
7. What is the breakup of the global robo taxi market based on the service?
8. What is the breakup of the global robo taxi market based on the propulsion?
9. What are the key regions in the global robo taxi market?
10. Who are the key players/companies in the global robo taxi market?

Contents

1 PREFACE

2 SCOPE AND METHODOLOGY

- 2.1 Objectives of the Study
- 2.2 Stakeholders
- 2.3 Data Sources
 - 2.3.1 Primary Sources
 - 2.3.2 Secondary Sources
- 2.4 Market Estimation
 - 2.4.1 Bottom-Up Approach
 - 2.4.2 Top-Down Approach
- 2.5 Forecasting Methodology

3 EXECUTIVE SUMMARY

4 INTRODUCTION

- 4.1 Overview
- 4.2 Key Industry Trends

5 GLOBAL ROBO TAXI MARKET

- 5.1 Market Overview
- 5.2 Market Performance
- 5.3 Impact of COVID-19
- 5.4 Market Forecast

6 MARKET BREAKUP BY APPLICATION

- 6.1 Goods
 - 6.1.1 Market Trends
 - 6.1.2 Market Forecast
- 6.2 Passenger
 - 6.2.1 Market Trends
 - 6.2.2 Market Forecast

7 MARKET BREAKUP BY LEVEL OF AUTONOMY

7.1 Level

7.1.1 Market Trends

7.1.2 Market Forecast

7.2 Level

7.2.1 Market Trends

7.2.2 Market Forecast

8 MARKET BREAKUP BY VEHICLE

8.1 Car

8.1.1 Market Trends

8.1.2 Market Forecast

8.2 Shuttle/Van

8.2.1 Market Trends

8.2.2 Market Forecast

9 MARKET BREAKUP BY SERVICE

9.1 Rental

9.1.1 Market Trends

9.1.2 Market Forecast

9.2 Station-based

9.2.1 Market Trends

9.2.2 Market Forecast

10 MARKET BREAKUP BY PROPULSION

10.1 Electric

10.1.1 Market Trends

10.1.2 Market Forecast

10.2 Hybrid

10.2.1 Market Trends

10.2.2 Market Forecast

10.3 Fuel Cell

10.3.1 Market Trends

10.3.2 Market Forecast

11 MARKET BREAKUP BY REGION

11.1 North America

11.1.1 United States

11.1.1.1 Market Trends

11.1.1.2 Market Forecast

11.1.2 Canada

11.1.2.1 Market Trends

11.1.2.2 Market Forecast

11.2 Asia-Pacific

11.2.1 China

11.2.1.1 Market Trends

11.2.1.2 Market Forecast

11.2.2 Japan

11.2.2.1 Market Trends

11.2.2.2 Market Forecast

11.2.3 India

11.2.3.1 Market Trends

11.2.3.2 Market Forecast

11.2.4 South Korea

11.2.4.1 Market Trends

11.2.4.2 Market Forecast

11.2.5 Australia

11.2.5.1 Market Trends

11.2.5.2 Market Forecast

11.2.6 Indonesia

11.2.6.1 Market Trends

11.2.6.2 Market Forecast

11.2.7 Others

11.2.7.1 Market Trends

11.2.7.2 Market Forecast

11.3 Europe

11.3.1 Germany

11.3.1.1 Market Trends

11.3.1.2 Market Forecast

11.3.2 France

11.3.2.1 Market Trends

11.3.2.2 Market Forecast

11.3.3 United Kingdom

- 11.3.3.1 Market Trends
- 11.3.3.2 Market Forecast
- 11.3.4 Italy
 - 11.3.4.1 Market Trends
 - 11.3.4.2 Market Forecast
- 11.3.5 Spain
 - 11.3.5.1 Market Trends
 - 11.3.5.2 Market Forecast
- 11.3.6 Russia
 - 11.3.6.1 Market Trends
 - 11.3.6.2 Market Forecast
- 11.3.7 Others
 - 11.3.7.1 Market Trends
 - 11.3.7.2 Market Forecast
- 11.4 Latin America
 - 11.4.1 Brazil
 - 11.4.1.1 Market Trends
 - 11.4.1.2 Market Forecast
 - 11.4.2 Mexico
 - 11.4.2.1 Market Trends
 - 11.4.2.2 Market Forecast
 - 11.4.3 Others
 - 11.4.3.1 Market Trends
 - 11.4.3.2 Market Forecast
- 11.5 Middle East and Africa
 - 11.5.1 Market Trends
 - 11.5.2 Market Breakup by Country
 - 11.5.3 Market Forecast

12 SWOT ANALYSIS

- 12.1 Overview
- 12.2 Strengths
- 12.3 Weaknesses
- 12.4 Opportunities
- 12.5 Threats

13 VALUE CHAIN ANALYSIS

14 PORTERS FIVE FORCES ANALYSIS

- 14.1 Overview
- 14.2 Bargaining Power of Buyers
- 14.3 Bargaining Power of Suppliers
- 14.4 Degree of Competition
- 14.5 Threat of New Entrants
- 14.6 Threat of Substitutes

15 PRICE ANALYSIS

16 COMPETITIVE LANDSCAPE

- 16.1 Market Structure
- 16.2 Key Players
- 16.3 Profiles of Key Players
 - 16.3.1 Aptiv plc
 - 16.3.1.1 Company Overview
 - 16.3.1.2 Product Portfolio
 - 16.3.1.3 Financials
 - 16.3.1.4 SWOT Analysis
 - 16.3.2 Continental AG
 - 16.3.2.1 Company Overview
 - 16.3.2.2 Product Portfolio
 - 16.3.2.3 Financials
 - 16.3.2.4 SWOT Analysis
 - 16.3.3 Daimler AG
 - 16.3.3.1 Company Overview
 - 16.3.3.2 Product Portfolio
 - 16.3.3.3 Financials
 - 16.3.3.4 SWOT Analysis
 - 16.3.4 Ford Motor Company
 - 16.3.4.1 Company Overview
 - 16.3.4.2 Product Portfolio
 - 16.3.4.3 Financials
 - 16.3.4.4 SWOT Analysis
 - 16.3.5 NAVYA
 - 16.3.5.1 Company Overview
 - 16.3.5.2 Product Portfolio

- 16.3.5.3 Financials
- 16.3.6 NVIDIA Corporation
 - 16.3.6.1 Company Overview
 - 16.3.6.2 Product Portfolio
 - 16.3.6.3 Financials
 - 16.3.6.4 SWOT Analysis
- 16.3.7 Ridecell Inc
 - 16.3.7.1 Company Overview
 - 16.3.7.2 Product Portfolio
- 16.3.8 Waymo LLC (Alphabet Inc.)
 - 16.3.8.1 Company Overview
 - 16.3.8.2 Product Portfolio

List Of Tables

LIST OF TABLES

Table 1: Global: Robo Taxi Market: Key Industry Highlights, 2022 and 2028

Table 2: Global: Robo Taxi Market Forecast: Breakup by Application (in Million US\$), 2023-2028

Table 3: Global: Robo Taxi Market Forecast: Breakup by Level of Autonomy (in Million US\$), 2023-2028

Table 4: Global: Robo Taxi Market Forecast: Breakup by Vehicle (in Million US\$), 2023-2028

Table 5: Global: Robo Taxi Market Forecast: Breakup by Service (in Million US\$), 2023-2028

Table 6: Global: Robo Taxi Market Forecast: Breakup by Propulsion (in Million US\$), 2023-2028

Table 7: Global: Robo Taxi Market Forecast: Breakup by Region (in Million US\$), 2023-2028

Table 8: Global: Robo Taxi Market: Competitive Structure

Table 9: Global: Robo Taxi Market: Key Players

List Of Figures

LIST OF FIGURES

- Figure 1: Global: Robo Taxi Market: Major Drivers and Challenges
- Figure 2: Global: Robo Taxi Market: Sales Value (in Million US\$), 2017-2022
- Figure 3: Global: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028
- Figure 4: Global: Robo Taxi Market: Breakup by Application (in %), 2022
- Figure 5: Global: Robo Taxi Market: Breakup by Level of Autonomy (in %), 2022
- Figure 6: Global: Robo Taxi Market: Breakup by Vehicle (in %), 2022
- Figure 7: Global: Robo Taxi Market: Breakup by Service (in %), 2022
- Figure 8: Global: Robo Taxi Market: Breakup by Propulsion (in %), 2022
- Figure 9: Global: Robo Taxi Market: Breakup by Region (in %), 2022
- Figure 10: Global: Robo Taxi (Goods) Market: Sales Value (in Million US\$), 2017 & 2022
- Figure 11: Global: Robo Taxi (Goods) Market Forecast: Sales Value (in Million US\$), 2023-2028
- Figure 12: Global: Robo Taxi (Passenger) Market: Sales Value (in Million US\$), 2017 & 2022
- Figure 13: Global: Robo Taxi (Passenger) Market Forecast: Sales Value (in Million US\$), 2023-2028
- Figure 14: Global: Robo Taxi (Level 4) Market: Sales Value (in Million US\$), 2017 & 2022
- Figure 15: Global: Robo Taxi (Level 4) Market Forecast: Sales Value (in Million US\$), 2023-2028
- Figure 16: Global: Robo Taxi (Level 5) Market: Sales Value (in Million US\$), 2017 & 2022
- Figure 17: Global: Robo Taxi (Level 5) Market Forecast: Sales Value (in Million US\$), 2023-2028
- Figure 18: Global: Robo Taxi (Car) Market: Sales Value (in Million US\$), 2017 & 2022
- Figure 19: Global: Robo Taxi (Car) Market Forecast: Sales Value (in Million US\$), 2023-2028
- Figure 20: Global: Robo Taxi (Shuttle/Van) Market: Sales Value (in Million US\$), 2017 & 2022
- Figure 21: Global: Robo Taxi (Shuttle/Van) Market Forecast: Sales Value (in Million US\$), 2023-2028
- Figure 22: Global: Robo Taxi (Rental) Market: Sales Value (in Million US\$), 2017 & 2022
- Figure 23: Global: Robo Taxi (Rental) Market Forecast: Sales Value (in Million US\$),

2023-2028

Figure 24: Global: Robo Taxi (Station-based) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 25: Global: Robo Taxi (Station-based) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 26: Global: Robo Taxi (Electric) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 27: Global: Robo Taxi (Electric) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 28: Global: Robo Taxi (Hybrid) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 29: Global: Robo Taxi (Hybrid) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 30: Global: Robo Taxi (Fuel Cell) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 31: Global: Robo Taxi (Fuel Cell) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 32: North America: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 33: North America: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 34: United States: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 35: United States: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 36: Canada: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 37: Canada: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 38: Asia-Pacific: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 39: Asia-Pacific: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 40: China: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 41: China: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 42: Japan: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 43: Japan: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 44: India: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 45: India: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 46: South Korea: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 47: South Korea: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 48: Australia: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 49: Australia: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 50: Indonesia: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 51: Indonesia: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 52: Others: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 53: Others: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 54: Europe: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 55: Europe: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 56: Germany: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 57: Germany: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 58: France: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 59: France: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 60: United Kingdom: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 61: United Kingdom: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 62: Italy: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 63: Italy: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 64: Spain: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 65: Spain: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 66: Russia: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 67: Russia: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 68: Others: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 69: Others: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 70: Latin America: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 71: Latin America: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 72: Brazil: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 73: Brazil: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 74: Mexico: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 75: Mexico: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 76: Others: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 77: Others: Robo Taxi Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 78: Middle East and Africa: Robo Taxi Market: Sales Value (in Million US\$), 2017 & 2022

Figure 79: Middle East and Africa: Robo Taxi Market: Breakup by Country (in %), 2022

Figure 80: Middle East and Africa: Robo Taxi Market Forecast: Sales Value (in Million

US\$), 2023-2028

Figure 81: Global: Robo Taxi Industry: SWOT Analysis

Figure 82: Global: Robo Taxi Industry: Value Chain Analysis

Figure 83: Global: Robo Taxi Industry: Porter's Five Forces Analysis

I would like to order

Product name: Robo Taxi Market Report by Application (Goods, Passenger), Level of Autonomy (Level 4, Level 5), Vehicle (Car, Shuttle/Van), Service (Rental, Station-based), Propulsion (Electric, Hybrid, Fuel Cell), and Region 2023-2028

Product link: <https://marketpublishers.com/r/R594956C8159EN.html>

Price: US\$ 2,499.00 (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/R594956C8159EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below

and fax the completed form to +44 20 7900 3970