+357 96 030922
info@marketpublishers.com

Mobility as a Service (MaaS) Market (By Service Type, Solution, Transportation Type, Requirement Type, End User, Payment, and Region), Key Company Profiles, Regulatory Landscape, Technological Advancements, Competitive Landscape, Market Dynamics, Trends and Recent Developments – Global Forecast to 2035

https://marketpublishers.com/r/MA4BA47333B1EN.html
Date: November 2026
Pages: 0
Price: US$ 2,490.00 (Single User License)
ID: MA4BA47333B1EN

Abstracts

The global Mobility as a Service (MaaS) market was valued at USD 270 billion in 2025, and is projected to reach USD 650 billion by 2035. The market encompasses demand-side gross transaction value (GTV) generated through mobility bookings processed via digital platforms that integrate multiple transportation services, including ride-hailing, car sharing, micro-mobility, carpooling, and public transportation. The market's growth reflects a structural shift toward digitally connected, integrated, and flexible mobility solutions, supported by increasing urbanization, technological advancements, and evolving consumer transportation preferences. As mobility ecosystems become increasingly interconnected, MaaS platforms are transitioning beyond individual ride-booking services toward comprehensive, multimodal transportation solutions that improve accessibility, convenience, and operational efficiency.

Rapid urbanization and increasing traffic congestion are major factors driving market growth. As urban population expand and cities become more densely populated, conventional transportation infrastructure faces mounting pressure from traffic congestion, air pollution, and inadequate public transit capacity. These challenges are increasing demand for integrated mobility solutions that provide convenient alternatives to private vehicle ownership. MaaS platforms address these constraints by combining public transit, ride-hailing, car rentals, bike-sharing, and other transportation options within a single digital interface, enabling users to select flexible and cost-effective travel

+357 96 030922
info@marketpublishers.com

options based on their requirements. The availability of customized, end-to-end multimodal journeys can improve connectivity between transportation networks, particularly for first- and last-mile travel, while encouraging greater utilization of shared mobility services. Megacities such as Tokyo and New York illustrate the growing need for integrated transportation ecosystems capable of accommodating high passenger volumes while improving urban mobility efficiency.

Technological advancements in connectivity, artificial intelligence, and data analytics are transforming the MaaS operating landscape. The integration of the Internet of Things (IoT), artificial intelligence (AI), cloud computing, and advanced analytics enables platform operators to improve vehicle tracking, optimize fleet utilization, and provide real-time transportation information. IoT-enabled systems facilitate vehicle monitoring and provide users with more accurate information regarding vehicle availability, estimated arrival times, and journey progress. Similarly, AI-driven algorithms support demand forecasting, dynamic pricing, route optimization, and fleet allocation, helping operators improve service reliability and operational efficiency. Companies such as Uber Technologies and Lyft increasingly leverage data-driven technologies to improve marketplace efficiency and align vehicle supply with fluctuating passenger demand. These capabilities are becoming increasingly important as MaaS providers seek to reduce waiting times, enhance customer experiences, and maintain service affordability across geographically diverse markets.

The global Mobility as a Service (MaaS) market is characterized by a relatively concentrated competitive structure, with leading players benefiting from established rider networks, extensive driver and vehicle supply, strong brand recognition, and significant financial resources. Major players include Uber Technologies Inc., Lyft, Inc., DiDi Global Inc., Waymo, Grab Holdings Limited, Bolt, Moovit, and BlaBlaCar. Uber Technologies held the largest share of the global MaaS market in 2025, supported by its extensive geographic presence, established two-sided marketplace, broad mobility service portfolio, and strong digital distribution capabilities. Its strategy increasingly focuses on integrating multiple mobility formats and expanding access to autonomous vehicle supply through partnerships, while retaining control over customer acquisition, booking, payments, dispatch, and marketplace operations. Similarly, Lyft is strengthening its competitive positioning through enterprise mobility solutions, premium ground transportation services, and autonomous vehicle partnerships. Its strategy emphasizes the integration of consumer ride-hailing, managed corporate transportation, and emerging autonomous mobility services within a more focused operating footprint. Going forward, competitive differentiation is expected to depend on platform scale, supply reliability, service integration, pricing competitiveness, regulatory adaptability,

+357 96 030922
info@marketpublishers.com

and the ability to establish partnerships across public transportation and emerging mobility ecosystems.

Recent Developments

Uber Technologies and Rivian announced a strategic partnership to introduce autonomous robotaxis through Uber's mobility marketplace, with commercial deployment targeted to begin in 2028. The collaboration highlights continued platform investment in diversified autonomous supply and reinforces the importance of commercial readiness, permitting, and fleet integration to the next phase of MaaS competition.

June 2026: Conet Pass extended its partnership with Moovit through 2027, strengthening real-time public transport information, multilingual journey planning, and multimodal route guidance through the Moovit platform. The collaboration aims to improve travel accessibility and convenience for tourists through enhanced transit information, route optimization, multilingual digital interfaces, and seamless integration of different transportation modes within the MaaS ecosystem.

May 2026: MaaS Tech Japan Inc. announced selection for three projects under Japan’s regional transport DX program, advancing standardized data, workflows, and APIs through its MaaS platform. The strategic objective was to accelerate digital integration across regional transportation networks by improving data interoperability and connectivity between mobility service providers.

April 2026: Lyft acquired Gett's UK business, strengthening its access to London taxi and enterprise mobility demand. The acquisition supports Lyft's broader strategy of expanding its international footprint and strengthening its position in enterprise mobility by leveraging markets with established demand for managed ground transportation services.

By Service Type: Global Mobility as a Service (MaaS) Market – Key Takeaways

Ride-hailing and on-demand mobility dominated the global Mobility as a Service

+357 96 030922
info@marketpublishers.com

(MaaS) market in 2025, accounting for the largest share of overall market revenue. The segment's leadership is supported by widespread consumer adoption, established driver and vehicle networks, and the ability of digital platforms to efficiently match transportation demand with available supply across major urban markets. Its convenience, accessibility, flexible booking options, and relatively low entry barriers have reinforced its position as a core component of the MaaS ecosystem. However, as established markets increasingly emphasize profitability and operational efficiency, future growth will depend less on incentive-driven customer acquisition and more on service differentiation, improved fleet utilization, autonomous vehicle integration, and expansion into higher-frequency mobility applications.

Public transit & multi-modal integration is gaining strategic importance as urban transportation systems increasingly adopt digital platforms that connect public transit, shared bikes, scooters, and on-demand rides into a unified journey. This integration enables commuters to plan, book, and manage end-to-end journeys through a single interface, improving transportation accessibility and connectivity while supporting more efficient utilization of existing infrastructure. Its progress will be shaped by public-sector data access, ticketing interoperability, and commercial partnerships that enable multiple mobility operators to participate in integrated booking and payment transactions.

The car-sharing segment is gaining traction in markets where private vehicle ownership involves high costs or inconvenient, and consumers increasingly prefer flexible, short-term access to vehicles. Adoption is supported by digital vehicle access, convenient booking systems, and transparent trip documentation, which enhance user convenience and service accountability. Both fleet-based and peer-to-peer car-sharing models address distinct mobility requirements, ranging from professionally managed vehicle access to shared use of privately owned vehicles.

By Solution: Global Mobility as a Service (MaaS) Market – Key Takeaways

Technology platforms form the core infrastructure of MaaS ecosystems by integrating multiple transportation services into unified digital interfaces. These platforms enable users to plan, compare, book, and pay for multimodal journeys

+357 96 030922
info@marketpublishers.com

through a single application, improving convenience and accessibility across different mobility options. By consolidating routing, booking, payment processing, and data analytics capabilities, technology platforms facilitate seamless coordination among transportation providers, optimize service utilization, and support the adoption of more sustainable and efficient urban mobility solutions.

Payment and ticketing engines are gaining strategic importance as MaaS adoption increases and users increasingly expect unified payment experiences across different transportation modes. These solutions integrate fare calculation, payment processing, and ticket validation, enabling commuters to access multiple transportation options through a single account.

Telecom connectivity providers play a critical role in maintaining reliable real-time communication and vehicle tracking across MaaS platforms, while navigation solutions enable accurate route planning, traffic monitoring, and journey optimization. In parallel, insurance services are increasingly being integrated into mobility subscriptions and bundled offerings, providing users with additional coverage and convenience while supporting more comprehensive, end-to-end mobility solutions.

By Transportation Type: Global Mobility as a Service (MaaS) Market – Key Takeaways

Private transportation accounted for largest share of the Mobility as a Service (MaaS) market in 2025, driven by increasing demand for flexible, convenient, and personalized mobility solutions. The segment encompasses ride-hailing, car-sharing, taxis, and other on-demand transportation services that provide vehicle access without the financial and operational commitments of ownership. Its adoption is supported by changing consumer preferences, increasing urban congestion, and the growing need for convenient door-to-door transportation.

Public transportation plays a significant role in the MaaS ecosystem by providing affordable, accessible, and sustainable mobility options for urban commuters. Its extensive passenger capacity and cost efficiency make it a core component of urban transportation networks, while enabling city authorities to manage high-volume travel demand. Furthermore, public authorities are increasingly

+357 96 030922
info@marketpublishers.com

promoting MaaS adoption to reduce traffic congestion, improve air quality, lower carbon emissions, and enhance overall transportation system efficiency.

By Requirement Type: Global Mobility as a Service (MaaS) Market – Key Takeaways

The daily commuter segment held the largest share of the MaaS market in 2025, supported by increasing urbanization, consistent weekday travel demand, and growing reliance on digitally integrated transportation services. The integration of public transit, ride-hailing, and shared mobility options within unified platforms is further enhancing convenience and accessibility for regular commuters.

The first and last mile connectivity segment is expected to register fastest growth over the forecast period, driven by increasing demand for seamless connections between residential areas, workplaces, commercial centers, and major transportation hubs. The growing adoption of micro-mobility solutions, including bike-sharing and e-scooter services, is further supporting segment expansion by providing flexible and convenient options for short-distance travel.

The airport and transit hub access trips segment is driven by increasing demand for convenient and reliable transportation connections to airports, railway stations, bus terminals, and other major transit hubs. MaaS platforms enable travelers to compare and book ride-hailing, taxis, car-sharing, and other transportation options through a unified interface, simplifying access to major travel facilities.

By End-User: Global Mobility as a Service (MaaS) Market – Key Takeaways

The B2C segment accounted for largest share of the global MaaS market in 2025 and is expected to maintain its leading position throughout the forecast period. Individual consumers remain the primary source of transaction demand, supported by frequent commuting requirements, on-demand travel needs, and increasing adoption of digital mobility platforms. However, its relative market share may gradually decline as B2B and institutional mobility programs expand,

+357 96 030922
info@marketpublishers.com

bringing a greater proportion of corporate and managed transportation spending onto MaaS platforms. This shift reflects the diversification of the market's customer base rather than a decline in the underlying relevance of individual consumers.

The B2B segment is expected to register significant growth over the forecast period, driven by increasing enterprise demand for centralized and managed employee transportation solutions. Organizations are increasingly consolidating ground transportation spending through corporate mobility accounts to strengthen travel policy compliance, streamline expense management, improve trip visibility, and support emissions reporting. Strategic developments, such as Lyft's acquisition of Gett's UK business, further highlight the growing importance of enterprise-oriented mobility services and access to established ground transportation networks.

By Payment: Global Mobility as a Service (MaaS) Market – Key Takeaways

The pay-as-you-go segment accounted for the largest share of the MaaS market in 2024, driven by its flexibility, convenience, and low-commitment payment structure. This model allows users to pay for individual trips or services based on actual usage without requiring long-term subscriptions or upfront commitments. Its affordability and flexibility make it particularly attractive to occasional travelers, infrequent commuters, and new users exploring MaaS platforms.

The subscription-based segment is expected to register significant growth over the forecast period, driven by increasing demand for predictable transportation expenses and integrated mobility solutions. These models enable users to access multiple transportation modes through a consolidated monthly payment. The approach appeals particularly to regular commuters seeking greater cost predictability, simplified payment management, and flexibility in transportation choices without undertaking separate transactions for individual services.

By Region: Global Mobility as a Service (MaaS) Market – Key

+357 96 030922
info@marketpublishers.com

Takeaways

Asia Pacific dominated the global Mobility as a Service (MaaS) market in 2025, supported by its large urban population, widespread adoption of ride-hailing services, and well-established digital platform ecosystems. The region benefits from the growing integration of mobility services with super-app platforms that offer complementary services such as digital payments, food delivery, and other online transactions. Increasing urbanization, growing smartphone penetration, and rising demand for convenient transportation solutions are expected to support regional market expansion.

China dominated the Asia Pacific MaaS market, driven by high urban trip volumes and established domestic mobility platforms. DiDi's return to profitability, supported by stronger domestic ride demand, highlights the resilience of its core mobility business, although regulatory oversight and the need to improve operational efficiency remain important considerations.

India is projected to register significant growth in the Asia Pacific MaaS market over the forecast period. Expanding smartphone adoption, a young urban population, and strong demand for affordable transportation are creating substantial opportunities for greater platform penetration. The growing use of ride-hailing services, digital payments, and app-based mobility solutions is expected to further support market adoption.

North America was the second-largest regional market for Mobility as a Service (MaaS) in 2025. The region is shifting from broad geographic expansion toward operational optimization, with leading platforms focusing on premium mobility services, enterprise accounts, subscription-based offerings, and autonomous vehicle partnerships. The United States dominated the North American MaaS market, supported by the strong presence of established platforms such as Uber and Lyft. Both companies remain central to the country's mobility ecosystem, while partnerships with autonomous vehicle developers are creating opportunities to expand supply capacity and introduce differentiated rider experiences.

Europe's extensive public transportation networks provide a strong foundation for the development of multimodal Mobility as a Service (MaaS) solution. However, the widespread availability of established public transit systems

+357 96 030922
info@marketpublishers.com

makes replacing conventional transportation with ride-hailing services less straightforward than in more car-dependent markets. Regulatory fragmentation, varying labor requirements, and local licensing frameworks remain important factors influencing platform expansion and the pace of integrated booking adoption across countries.

Germany and the United Kingdom are the leading markets in the region, supported by established mobility infrastructure and strong demand for convenient, digitally integrated transportation services. Germany's MaaS market benefits from dense urban corridors, established business travel demand, and a preference for structured mobility services with transparent booking and expense documentation. In the United Kingdom, London's high population density, concentration of corporate travel, and diverse mix of taxis, ride-hailing, rail, and micro-mobility services make it a strategically important market for integrated urban transportation platforms.

iGATE RESEARCH report titled “Mobility as a Service (MaaS) Market (By Service Type, Solution, Transportation Type, Requirement Type, End User, Payment, and Region), Key Company Profiles, Regulatory Landscape, Technological Advancements, Competitive Landscape, Market Dynamics, Trends and Recent Developments – Global Forecast to 2035” provides a comprehensive analysis of the Global Mobility as a Service Market.

This report has been analyzed from 15 View Points:

1) Global – Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

2) Global – Mobility as a Service (MaaS) Market Share and Forecast (2022 - 2035)

3) By Service Type - Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

4) By Solution – Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

5) By Requirement – Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

+357 96 030922
info@marketpublishers.com

6) By Transportation Type – Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

7) By End User – Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

8) By Payment – Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

9) By Region – Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

10) By Country – Global Mobility as a Service (MaaS) Market and Forecast (2022 - 2035)

11) Global Mobility as a Service (MaaS) Market – Regulatory Landscape

12) Global Mobility as a Service (MaaS) Market – Technological Advancements

13) Global Mobility as a Service (MaaS) Market – Key Company Profiles and Analysis

14) Global Mobility as a Service (MaaS) Market – Trends & Recent Developments

15) Global Mobility as a Service (MaaS) – Market Dynamics

By Service Type - Global Mobility as a Service (MaaS) Market and Forecast

Ride-Hailing and On-Demand

Car Sharing

Micro-Mobility (E-Bikes and E-Scooters)

+357 96 030922
info@marketpublishers.com

Carpooling and Long-Distance Ride-Sharing

Public Transit & Multi-Modal Integration

By Solution - Global Mobility as a Service (MaaS) Market and Forecast

Technology Platforms

Payment & Ticketing Engines

Navigation & Journey Planning Solutions

Telecom Connectivity Providers

Insurance & Risk Solutions

By Requirement Type - Global Mobility as a Service (MaaS) Market and Forecast

First & Last Mile Connectivity

Off-Peak & Shift Work Commute

Daily Commuter

Airport & Transit Hub Access Trips

Inter-City Trips

Others

By Transportation Type - Global Mobility as a Service (MaaS) Market and Forecast

+357 96 030922
info@marketpublishers.com

Private Transportation

Public Transportation

By End User - Global Mobility as a Service (MaaS) Market and Forecast

Business-to-Consumer (B2C)

Business-to-Business (B2B)

By Payment - Global Mobility as a Service (MaaS) Market and Forecast

Subscription

Pay-as-you-Go

By Region - Mobility as a Service (MaaS) Market and Forecast

1. North America

United States

Canada

2. Europe

Germany

France

United Kingdom

+357 96 030922
info@marketpublishers.com

Italy

Spain

Rest of Europe

3. Asia Pacific

China

India

Japan

Australia

South Korea

Rest of Asia Pacific

4. Latin America

Brazil

Mexico

Rest of Latin America

5. Middle East & Africa

UAE

Saudi Arabia

+357 96 030922
info@marketpublishers.com

South Africa

Rest of Middle East & Africa

Global Mobility as a Service (MaaS) Market – Key Company Profiles

1. Uber Technologies
2. DiDi Global
3. Lyft
4. Grab Holdings
5. Bolt
6. Waymo
7. BlaBlaCar
8. Moovit (Mobileye)
9. GoTo Group / Gojek
10. inDrive
11. Lime
12. Dott
13. Careem
14. Via Transportation
15. Turo

+357 96 030922
info@marketpublishers.com

16. Voi Technology

17. WeRide

18. Pony.ai

19. Rappi

20. Zoox (Amazon)

Data Source

iGATE RESEARCH employs rigorous primary and secondary research techniques in developing distinctive data sets and research material for business reports. This report is built by using data and information sourced from Proprietary Information Database, Primary and Secondary Research Methodologies, and In house analysis by iGATE Research dedicated team of qualified professionals with deep industry experience and expertise.

+357 96 030922
info@marketpublishers.com

Contents

1. EXECUTIVE SUMMARY

2. RESEARCH METHODOLOGY

2.1 Research Design
2.2 Research Approach
2.3 Data Collection Methods
2.4 Market Assumptions

3. GLOBAL - MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

4. GLOBAL - MOBILITY AS A SERVICE (MAAS) MARKET SHARE AND FORECAST (2022 - 2035)

4.1 By Service Type - Global Mobility as a Service (MaaS) Market Share and Forecast
4.2 By Solution – Global Mobility as a Service (MaaS) Market Share and Forecast
4.3 By Requirement Type – Global Mobility as a Service (MaaS) Market Share and Forecast
4.4 By Transportation Type – Global Mobility as a Service (MaaS) Market Share and Forecast
4.5 By End User – Global Mobility as a Service (MaaS) Market Share and Forecast
4.6 By Payment – Global Mobility as a Service (MaaS) Market Share and Forecast
4.7 By Region – Global Mobility as a Service (MaaS) Market Share and Forecast
4.8 By Company – Global Mobility as a Service (MaaS) Market Share and Forecast

5. BY SERVICE TYPE - GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

5.1 Global - Ride-Hailing and On-Demand Market and Forecast
5.2 Global - Car Sharing Market and Forecast
5.3 Global - Micro-Mobility (E-Bikes and E-Scooters) Market and Forecast
5.4 Global - Carpooling and Long-Distance Ride-Sharing Market and Forecast
5.5 Global - Public Transit & Multi-Modal Integration Market and Forecast

6. BY SOLUTION – GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

+357 96 030922
info@marketpublishers.com

6.1 Global - Technology Platforms Market and Forecast
6.2 Global - Payment & Ticketing Engines Market and Forecast
6.3 Global - Navigation & Journey Planning Solutions Market and Forecast
6.4 Global - Telecom Connectivity Providers Market and Forecast
6.5 Global - Insurance & Risk Solutions Market and Forecast

7. BY REQUIREMENT TYPE – GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

7.1 Global - First & Last Mile Connectivity Market and Forecast
7.2 Global - Off-Peak & Shift Work Commute Market and Forecast
7.3 Global - Daily Commuter Market and Forecast
7.4 Global - Airport & Transit Hub Access Trips Market and Forecast
7.5 Global - Inter-City Trips Market and Forecast
7.6 Global – Others Market and Forecast

8. BY TRANSPORTATION TYPE – GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

8.1 Global - Private Transportation Market and Forecast
8.2 Global - Public Transportation Market and Forecast

9. BY END USER – GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

9.1 Global - Business-to-Consumer (B2C) Market and Forecast
9.2 Global - Business-to-Business (B2B) Market and Forecast

10. BY PAYMENT – GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

10.1 Global – Subscription Market and Forecast
10.2 Global - Pay-as-you-Go Market and Forecast

11. BY REGION – GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET AND FORECAST (2022 - 2035)

11.1 North America - Mobility as a Service (MaaS) Market and Forecast

+357 96 030922
info@marketpublishers.com

11.1.1 United States - Mobility as a Service (MaaS) Market and Forecast
11.1.2 Canada - Mobility as a Service (MaaS) Market and Forecast
11.2 Europe - Mobility as a Service (MaaS) Market and Forecast
11.2.1 Germany - Mobility as a Service (MaaS) Market and Forecast
11.2.2 United Kingdom - Mobility as a Service (MaaS) Market and Forecast
11.2.3 France - Mobility as a Service (MaaS) Market and Forecast
11.2.4 Italy - Mobility as a Service (MaaS) Market and Forecast
11.2.5 Spain - Mobility as a Service (MaaS) Market and Forecast
11.2.6 Rest of Europe - Mobility as a Service (MaaS) Market and Forecast
11.3 Asia Pacific - Mobility as a Service (MaaS) Market and Forecast
11.3.1 China - Mobility as a Service (MaaS) Market and Forecast
11.3.2 India - Mobility as a Service (MaaS) Market and Forecast
11.3.3 Japan - Mobility as a Service (MaaS) Market and Forecast
11.3.4 Australia - Mobility as a Service (MaaS) Market and Forecast
11.3.5 South Korea - Mobility as a Service (MaaS) Market and Forecast
11.3.6 Rest of Asia Pacific - Mobility as a Service (MaaS) Market and Forecast
11.4 Latin America - Mobility as a Service (MaaS) Market and Forecast
11.4.1 Brazil - Mobility as a Service (MaaS) Market and Forecast
11.4.2 Mexico - Mobility as a Service (MaaS) Market and Forecast
11.4.3 Rest of Latin America - Mobility as a Service (MaaS) Market and Forecast
11.5 Middle East & Africa - Mobility as a Service (MaaS) Market and Forecast
11.5.1 UAE - Mobility as a Service (MaaS) Market and Forecast
11.5.2 Saudi Arabia - Mobility as a Service (MaaS) Market and Forecast
11.5.3 South Africa - Mobility as a Service (MaaS) Market and Forecast
11.5.4 Rest of Middle East & Africa - Mobility as a Service (MaaS) Market and Forecast

12. GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET – REGULATORY LANDSCAPE

12.1 North America - Regulatory Landscape
12.2 Europe - Regulatory Landscape
12.3 Asia Pacific - Regulatory Landscape
12.4 Latin America - Regulatory Landscape
12.5 Middle East & Africa- Regulatory Landscape

13. GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET – TECHNOLOGICAL ADVANCEMENTS

+357 96 030922
info@marketpublishers.com

14. GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET – KEY COMPANY PROFILES

14.1 Uber Technologies
14.2 DiDi Global
14.3 Lyft
14.4 Grab Holdings
14.5 Bolt
14.6 Waymo
14.7 BlaBlaCar
14.8 Moovit (Mobileye)
14.9 GoTo Group / Gojek
14.10 inDrive
14.11 Lime
14.12 Dott
14.13 Careem
14.14 Via Transportation
14.15 Turo
14.16 Voi Technology
14.17 WeRide
14.18 Pony.ai
14.19 Rappi
14.20 Zoox (Amazon)

15. GLOBAL MOBILITY AS A SERVICE (MAAS) MARKET – TRENDS & RECENT DEVELOPMENTS

16. GLOBAL MOBILITY AS A SERVICE (MAAS) – MARKET DYNAMICS

16.1 Global Mobility as a Service (MaaS) Market – Drivers
16.2 Global Mobility as a Service (MaaS) Market – Challenges

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Mobility as a Service (MaaS) Market (By Service Type, Solution, Transportation Type, Requirement Type, End User, Payment, and Region), Key Company Profiles, Regulatory Landscape, Technological Advancements, Competitive Landscape, Market Dynamics, Trends and Recent Developments – Global Forecast to 2035

Product link: https://marketpublishers.com/r/MA4BA47333B1EN.html

Price: US$ 2,490.00 (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/MA4BA47333B1EN.html