

Automotive AI Market Forecasts To 2034 – Global Analysis By Component (Hardware, Software and Services), AI Technology, Vehicle Type, Propulsion Type, Driving Automation Level, AI Deployment, Sensor Type, Vehicle Connectivity, Application, End User and By Geography

<https://marketpublishers.com/r/A0EFCAEE05E6EN.html>

Date: September 2026

Pages: 200

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

ID: A0EFCAEE05E6EN

Abstracts

According to Statistics MRC, the Global Automotive AI Market is accounted for \$15.0 billion in 2026 and is expected to reach \$51.5 billion by 2034 growing at a CAGR of 16.7% during the forecast period. The Automotive AI Market covers the deployment of artificial intelligence across vehicles and automotive processes to improve safety, automation, connectivity, operational efficiency, and driving experiences. Key technologies include machine learning, deep learning, computer vision, natural language processing, and generative AI, supporting applications such as ADAS, autonomous driving, intelligent infotainment, predictive maintenance, diagnostics, cybersecurity, fleet optimization, and energy management. Rising demand for connected and electric vehicles, enhanced road safety, advanced sensors and computing capabilities, and growing investments in autonomous mobility are driving market expansion. Automotive OEMs, technology firms, semiconductor manufacturers, and mobility providers are increasingly partnering to develop and deploy advanced AI-powered automotive solutions.

Market Dynamics:

Driver:

Increasing Adoption of Connected and Software-Defined Vehicles

Growing deployment of connected and software-defined vehicles is creating substantial

opportunities for Automotive AI solutions. Contemporary vehicles continuously produce extensive data through onboard cameras, sensors, telematics, infotainment systems, and electronic control units. Artificial intelligence can process these data streams to support predictive maintenance, personalized experiences, navigation, cybersecurity, vehicle optimization, and real-time operational decisions. Software-defined vehicle architectures further increase AI utilization by allowing manufacturers to deliver software improvements and introduce new intelligent functions after vehicles are sold. At the same time, cloud connectivity, 5G communication, and vehicle-to-everything technologies are expanding data exchange capabilities, making AI increasingly important to connected vehicle functionality and automotive services.

Restraint:

High Development and Deployment Costs

The Automotive AI Market faces significant pressure from the high costs associated with developing and implementing intelligent vehicle technologies, driven by spending on AI algorithms, processors, sensors, data platforms, validation, and cybersecurity.

Advanced driving systems require extensive testing across simulated and real-world environments to establish dependable performance, increasing development and regulatory expenses. Continuous model training, software maintenance, and computing requirements can add further costs throughout the vehicle lifecycle. Smaller automotive companies and suppliers may find these investments particularly difficult to absorb. Consequently, expensive AI-enabled systems can raise vehicle costs and restrict adoption in price-sensitive markets, potentially slowing the broader commercialization of advanced Automotive AI solutions.

Opportunity:

Integration of AI with Electric and Software-Defined Vehicles

The growing transition toward electric and software-defined vehicles is opening substantial avenues for Automotive AI technologies. Because EVs depend extensively on electronic controls, software, sensors, and digital architectures, they provide an effective platform for integrating intelligent systems. AI can improve battery management, energy efficiency, thermal regulation, charging optimization, and overall vehicle performance. Software-defined architectures also allow manufacturers to continuously enhance vehicle capabilities through over-the-air updates and data-driven software improvements. This environment supports new monetization models involving subscriptions, personalized functions, and intelligent digital services. As electric vehicle adoption expands and centralized computing architectures develop, Automotive AI companies can benefit from opportunities spanning energy optimization, vehicle

software, intelligent control, and connected services.

Threat:

Shortage of Skilled AI and Automotive Technology Professionals

Limited availability of professionals with combined expertise in AI, automotive systems, software, semiconductors, data science, and cybersecurity could hinder Automotive AI market expansion. Advanced automotive intelligence requires multidisciplinary teams that can integrate machine learning with sensors, embedded computing, vehicle electronics, software, and functional safety requirements. Rapid technological developments are intensifying competition for specialized talent among automakers, technology providers, semiconductor companies, and emerging startups. Smaller organizations may face greater difficulties attracting experienced specialists due to strong demand from larger technology companies. Insufficient skilled personnel can increase recruitment expenses, slow engineering and validation activities, delay commercialization, and limit the capacity of companies to develop and scale increasingly sophisticated Automotive AI solutions.

Covid-19 Impact:

The COVID-19 outbreak initially slowed the Automotive AI Market as automotive factories closed, vehicle demand weakened, investments were postponed, and global supply networks experienced major disruptions. Shortages of semiconductors, sensors, electronic components, and other critical technologies affected the production and deployment of AI-enabled automotive systems. At the same time, the crisis encouraged automakers to accelerate digital transformation, automation, data analytics, and Industry 4.0 technologies to strengthen operational resilience. As production gradually recovered, demand for connected vehicles, intelligent systems, autonomous driving technologies, and predictive solutions improved. The pandemic therefore created short-term constraints while also reinforcing the long-term importance of digital and AI technologies across the automotive industry.

The Hardware segment is expected to be the largest during the forecast period

The Hardware segment is expected to account for the largest market share during the forecast period, as automotive AI applications require sophisticated physical components to perform real-time data collection and processing. AI-enabled vehicles increasingly rely on processors, cameras, radar, LiDAR, GPUs, and dedicated AI accelerators to support perception, decision-making, safety, and automation functions. Growing adoption of ADAS, autonomous driving, intelligent in-vehicle systems, and advanced safety technologies is increasing the need for powerful automotive computing and sensing infrastructure. Furthermore, improvements in AI processors, edge computing, sensors, and electronic architectures are supporting broader deployment of

Automotive AI, reinforcing hardware as the leading component segment.

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

Over the forecast period, the Autonomous Driving segment is predicted to witness the highest growth rate, driven by rising investments in automated mobility, rapid advancements in AI technologies, and increasing development of self-driving vehicle systems. Artificial intelligence allows vehicles to understand their surroundings, recognize road users, anticipate traffic behavior, determine routes, and execute driving decisions with limited human intervention. Expanding autonomous vehicle testing, robotaxi deployments, and driverless transportation projects are further supporting adoption. Technological progress in computer vision, sensor fusion, AI computing, and edge processing is improving autonomous driving performance. Growing demand for safer, more convenient, and efficient transportation is also encouraging automakers and technology providers to accelerate development of AI-enabled autonomous vehicle solutions.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share, driven by widespread pet ownership, high expenditure on companion-animal healthcare, and advanced veterinary care capabilities. The region benefits from an established network of veterinary professionals, behavioral specialists, healthcare providers, manufacturers, and distribution channels supporting pet behavioral health. Increasing recognition of anxiety, stress, fear, and other behavioral conditions is encouraging pet owners to adopt specialized treatments and wellness solutions. The continuing humanization of pets is further strengthening demand for premium behavioral care. Moreover, strong veterinary awareness, product availability, and established healthcare infrastructure are supporting the widespread adoption of behavioral health services and products throughout the region.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, driven by extensive companion-animal ownership, increasing expenditure on pet wellness, and a mature veterinary care ecosystem. Growing recognition of behavioral concerns such as anxiety, stress, fear, and other emotional conditions is encouraging pet owners to pursue specialized treatments, products, and professional services. The region's strong pet humanization trend is also increasing willingness to invest in premium behavioral care. In addition, the availability of veterinary behaviorists, specialized healthcare providers, established retail channels, and developed pet-care infrastructure supports market accessibility. Together, these factors are reinforcing North America's dominance in the global pet behavioral health market.

Key players in the market

Some of the key players in Automotive AI Market include NVIDIA Corporation, Qualcomm Technologies, Inc., Mobileye Global Inc., Robert Bosch GmbH, Continental AG, Aptiv PLC, ZF Friedrichshafen AG, Valeo SE, DENSO Corporation, Hyundai Mobis Co., Ltd., Magna International Inc., Tesla, Inc., Waymo LLC, Baidu, Inc., Huawei Technologies Co., Ltd., Horizon Robotics, Renesas Electronics Corporation and XPeng Inc.

Key Developments:

In May 2026, NVIDIA and Foxconn expanded their strategic collaboration to accelerate development and planned deployment of Level 4-ready robotaxi fleets. The collaboration combines Foxconn's vehicle design and manufacturing capabilities with NVIDIA DRIVE Hyperion for electric autonomous vehicles, initially targeting Taiwan and subsequently broader Asian markets.

In May 2026, Qualcomm Technologies and Stellantis expanded their collaboration to increase compute performance and AI-driven capabilities across Stellantis' vehicle portfolio, building on their existing work in cockpit and connectivity technologies

In April 2026, Bosch and Qualcomm Technologies expanded their strategic partnership from vehicle cockpit computers to ADAS solutions. The collaboration combines Qualcomm Snapdragon Ride computing with Bosch's vehicle-computing and system-integration capabilities, targeting scalable automated-driving solutions for global automakers.

Components Covered:

Hardware

Software

Services

AI Technologies Covered:

Machine Learning

Deep Learning

Computer Vision

Natural Language Processing

Generative AI

Reinforcement Learning

Vehicle Types Covered:

Passenger Cars

Light Commercial Vehicles

Heavy Commercial Vehicles

Buses & Coaches

Specialty Vehicles

Propulsion Types Covered:

Internal Combustion Engine Vehicles

Hybrid Electric Vehicles

Plug-in Hybrid Electric Vehicles

Battery Electric Vehicles

Fuel Cell Electric Vehicles

Driving Automation Levels Covered:

Level 0

Level 1

Level 2

Level 3

Level 4

Level 5

AI Deployments Covered:

Embedded AI

Edge AI

Cloud AI

Hybrid AI

Sensor Types Covered:

Camera

Radar

LiDAR

Ultrasonic Sensors

Inertial Sensors

GNSS Sensors

Cabin Monitoring Sensors

Vehicle Connectivity's Covered:

Non-Connected Vehicles

Connected Vehicles

Vehicle-to-Vehicle

Vehicle-to-Infrastructure

Vehicle-to-Everything

Applications Covered:

Advanced Driver Assistance Systems

Autonomous Driving

Driver & Occupant Monitoring

Intelligent Cockpit & Infotainment

Predictive Maintenance & Vehicle Diagnostics

Fleet Management & Telematics

Vehicle & Energy Management

Automotive Cybersecurity

End Users Covered:

Passenger Vehicle OEMs

Commercial Vehicle OEMs

Automotive Tier-1 Suppliers

Fleet Operators

Mobility Service Providers

Autonomous Vehicle Operators

Aftermarket Service Providers

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of 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 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

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

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

4.1.5 Competitive Rivalry

4.2 Market Share Analysis of Key Players

4.3 Product Benchmarking and Performance Comparison

5 GLOBAL AUTOMOTIVE AI MARKET, BY COMPONENT

5.1 Hardware

5.2 Software

5.3 Services

6 GLOBAL AUTOMOTIVE AI MARKET, BY AI TECHNOLOGY

6.1 Machine Learning

6.2 Deep Learning

6.3 Computer Vision

6.4 Natural Language Processing

6.5 Generative AI

6.6 Reinforcement Learning

7 GLOBAL AUTOMOTIVE AI MARKET, BY VEHICLE TYPE

7.1 Passenger Cars

7.2 Light Commercial Vehicles

7.3 Heavy Commercial Vehicles

7.4 Buses & Coaches

7.5 Specialty Vehicles

8 GLOBAL AUTOMOTIVE AI MARKET, BY PROPULSION TYPE

8.1 Internal Combustion Engine Vehicles

8.2 Hybrid Electric Vehicles

8.3 Plug-in Hybrid Electric Vehicles

8.4 Battery Electric Vehicles

8.5 Fuel Cell Electric Vehicles

9 GLOBAL AUTOMOTIVE AI MARKET, BY DRIVING AUTOMATION LEVEL

9.1 Level 0

9.2 Level 1

9.3 Level 2

9.4 Level 3

9.5 Level 4

9.6 Level 5

10 GLOBAL AUTOMOTIVE AI MARKET, BY AI DEPLOYMENT

10.1 Embedded AI

10.2 Edge AI

10.3 Cloud AI

10.4 Hybrid AI

11 GLOBAL AUTOMOTIVE AI MARKET, BY SENSOR TYPE

11.1 Camera

11.2 Radar

11.3 LiDAR

11.4 Ultrasonic Sensors

11.5 Inertial Sensors

11.6 GNSS Sensors

11.7 Cabin Monitoring Sensors

12 GLOBAL AUTOMOTIVE AI MARKET, BY VEHICLE CONNECTIVITY

12.1 Non-Connected Vehicles

12.2 Connected Vehicles

12.3 Vehicle-to-Vehicle

12.4 Vehicle-to-Infrastructure

12.5 Vehicle-to-Everything

13 GLOBAL AUTOMOTIVE AI MARKET, BY APPLICATION

13.1 Advanced Driver Assistance Systems

13.2 Autonomous Driving

13.3 Driver & Occupant Monitoring

13.4 Intelligent Cockpit & Infotainment

13.5 Predictive Maintenance & Vehicle Diagnostics

13.6 Fleet Management & Telematics

13.7 Vehicle & Energy Management

13.8 Automotive Cybersecurity

14 GLOBAL AUTOMOTIVE AI MARKET, BY END USER

- 14.1 Passenger Vehicle OEMs
- 14.2 Commercial Vehicle OEMs
- 14.3 Automotive Tier-1 Suppliers
- 14.4 Fleet Operators
- 14.5 Mobility Service Providers
- 14.6 Autonomous Vehicle Operators
- 14.7 Aftermarket Service Providers

15 GLOBAL AUTOMOTIVE AI MARKET, BY GEOGRAPHY

- 15.1 North America
 - 15.1.1 United States
 - 15.1.2 Canada
 - 15.1.3 Mexico
- 15.2 Europe
 - 15.2.1 United Kingdom
 - 15.2.2 Germany
 - 15.2.3 France
 - 15.2.4 Italy
 - 15.2.5 Spain
 - 15.2.6 Netherlands
 - 15.2.7 Belgium
 - 15.2.8 Sweden
 - 15.2.9 Switzerland
 - 15.2.10 Poland
 - 15.2.11 Rest of Europe
- 15.3 Asia Pacific
 - 15.3.1 China
 - 15.3.2 Japan
 - 15.3.3 India
 - 15.3.4 South Korea
 - 15.3.5 Australia
 - 15.3.6 Indonesia
 - 15.3.7 Thailand
 - 15.3.8 Malaysia

- 15.3.9 Singapore
- 15.3.10 Vietnam
- 15.3.11 Rest of Asia Pacific
- 15.4 South America
 - 15.4.1 Brazil
 - 15.4.2 Argentina
 - 15.4.3 Colombia
 - 15.4.4 Chile
 - 15.4.5 Peru
 - 15.4.6 Rest of South America
- 15.5 Rest of the World (RoW)
 - 15.5.1 Middle East
 - 15.5.1.1 Saudi Arabia
 - 15.5.1.2 United Arab Emirates
 - 15.5.1.3 Qatar
 - 15.5.1.4 Israel
 - 15.5.1.5 Rest of Middle East
 - 15.5.2 Africa
 - 15.5.2.1 South Africa
 - 15.5.2.2 Egypt
 - 15.5.2.3 Morocco
 - 15.5.2.4 Rest of Africa

16 STRATEGIC MARKET INTELLIGENCE

- 16.1 Industry Value Network and Supply Chain Assessment
- 16.2 White-Space and Opportunity Mapping
- 16.3 Product Evolution and Market Life Cycle Analysis
- 16.4 Channel, Distributor, and Go-to-Market Assessment

17 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

- 17.1 Mergers and Acquisitions
- 17.2 Partnerships, Alliances, and Joint Ventures
- 17.3 New Product Launches and Certifications
- 17.4 Capacity Expansion and Investments
- 17.5 Other Strategic Initiatives

18 COMPANY PROFILES

- 18.1 NVIDIA Corporation
- 18.2 Qualcomm Technologies, Inc.
- 18.3 Mobileye Global Inc.
- 18.4 Robert Bosch GmbH
- 18.5 Continental AG
- 18.6 Aptiv PLC
- 18.7 ZF Friedrichshafen AG
- 18.8 Valeo SE
- 18.9 DENSO Corporation
- 18.10 Hyundai Mobis Co., Ltd.
- 18.11 Magna International Inc.
- 18.12 Tesla, Inc.
- 18.13 Waymo LLC
- 18.14 Baidu, Inc.
- 18.15 Huawei Technologies Co., Ltd.
- 18.16 Horizon Robotics
- 18.17 Renesas Electronics Corporation
- 18.18 XPeng Inc.

List Of Tables

LIST OF TABLES

Table 1 Global Automotive AI Market Outlook, By Region (2023-2034) (\$MN)
Table 2 Global Automotive AI Market Outlook, By Component (2023-2034) (\$MN)
Table 3 Global Automotive AI Market Outlook, By Hardware (2023-2034) (\$MN)
Table 4 Global Automotive AI Market Outlook, By Software (2023-2034) (\$MN)
Table 5 Global Automotive AI Market Outlook, By Services (2023-2034) (\$MN)
Table 6 Global Automotive AI Market Outlook, By AI Technology (2023-2034) (\$MN)
Table 7 Global Automotive AI Market Outlook, By Machine Learning (2023-2034) (\$MN)
Table 8 Global Automotive AI Market Outlook, By Deep Learning (2023-2034) (\$MN)
Table 9 Global Automotive AI Market Outlook, By Computer Vision (2023-2034) (\$MN)
Table 10 Global Automotive AI Market Outlook, By Natural Language Processing (2023-2034) (\$MN)
Table 11 Global Automotive AI Market Outlook, By Generative AI (2023-2034) (\$MN)
Table 12 Global Automotive AI Market Outlook, By Reinforcement Learning (2023-2034) (\$MN)
Table 13 Global Automotive AI Market Outlook, By Vehicle Type (2023-2034) (\$MN)
Table 14 Global Automotive AI Market Outlook, By Passenger Cars (2023-2034) (\$MN)
Table 15 Global Automotive AI Market Outlook, By Light Commercial Vehicles (2023-2034) (\$MN)
Table 16 Global Automotive AI Market Outlook, By Heavy Commercial Vehicles (2023-2034) (\$MN)
Table 17 Global Automotive AI Market Outlook, By Buses & Coaches (2023-2034) (\$MN)
Table 18 Global Automotive AI Market Outlook, By Specialty Vehicles (2023-2034) (\$MN)
Table 19 Global Automotive AI Market Outlook, By Propulsion Type (2023-2034) (\$MN)
Table 20 Global Automotive AI Market Outlook, By Internal Combustion Engine Vehicles (2023-2034) (\$MN)
Table 21 Global Automotive AI Market Outlook, By Hybrid Electric Vehicles (2023-2034) (\$MN)
Table 22 Global Automotive AI Market Outlook, By Plug-in Hybrid Electric Vehicles (2023-2034) (\$MN)
Table 23 Global Automotive AI Market Outlook, By Battery Electric Vehicles (2023-2034) (\$MN)
Table 24 Global Automotive AI Market Outlook, By Fuel Cell Electric Vehicles (2023-2034) (\$MN)

Table 25 Global Automotive AI Market Outlook, By Driving Automation Level (2023-2034) (\$MN)

Table 26 Global Automotive AI Market Outlook, By Level 0 (2023-2034) (\$MN)

Table 27 Global Automotive AI Market Outlook, By Level 1 (2023-2034) (\$MN)

Table 28 Global Automotive AI Market Outlook, By Level 2 (2023-2034) (\$MN)

Table 29 Global Automotive AI Market Outlook, By Level 3 (2023-2034) (\$MN)

Table 30 Global Automotive AI Market Outlook, By Level 4 (2023-2034) (\$MN)

Table 31 Global Automotive AI Market Outlook, By Level 5 (2023-2034) (\$MN)

Table 32 Global Automotive AI Market Outlook, By AI Deployment (2023-2034) (\$MN)

Table 33 Global Automotive AI Market Outlook, By Embedded AI (2023-2034) (\$MN)

Table 34 Global Automotive AI Market Outlook, By Edge AI (2023-2034) (\$MN)

Table 35 Global Automotive AI Market Outlook, By Cloud AI (2023-2034) (\$MN)

Table 36 Global Automotive AI Market Outlook, By Hybrid AI (2023-2034) (\$MN)

Table 37 Global Automotive AI Market Outlook, By Sensor Type (2023-2034) (\$MN)

Table 38 Global Automotive AI Market Outlook, By Camera (2023-2034) (\$MN)

Table 39 Global Automotive AI Market Outlook, By Radar (2023-2034) (\$MN)

Table 40 Global Automotive AI Market Outlook, By LiDAR (2023-2034) (\$MN)

Table 41 Global Automotive AI Market Outlook, By Ultrasonic Sensors (2023-2034) (\$MN)

Table 42 Global Automotive AI Market Outlook, By Inertial Sensors (2023-2034) (\$MN)

Table 43 Global Automotive AI Market Outlook, By GNSS Sensors (2023-2034) (\$MN)

Table 44 Global Automotive AI Market Outlook, By Cabin Monitoring Sensors (2023-2034) (\$MN)

Table 45 Global Automotive AI Market Outlook, By Vehicle Connectivity (2023-2034) (\$MN)

Table 46 Global Automotive AI Market Outlook, By Non-Connected Vehicles (2023-2034) (\$MN)

Table 47 Global Automotive AI Market Outlook, By Connected Vehicles (2023-2034) (\$MN)

Table 48 Global Automotive AI Market Outlook, By Vehicle-to-Vehicle (2023-2034) (\$MN)

Table 49 Global Automotive AI Market Outlook, By Vehicle-to-Infrastructure (2023-2034) (\$MN)

Table 50 Global Automotive AI Market Outlook, By Vehicle-to-Everything (2023-2034) (\$MN)

Table 51 Global Automotive AI Market Outlook, By Application (2023-2034) (\$MN)

Table 52 Global Automotive AI Market Outlook, By Advanced Driver Assistance Systems (2023-2034) (\$MN)

Table 53 Global Automotive AI Market Outlook, By Autonomous Driving (2023-2034)

(\$MN)

Table 54 Global Automotive AI Market Outlook, By Driver & Occupant Monitoring (2023-2034) (\$MN)

Table 55 Global Automotive AI Market Outlook, By Intelligent Cockpit & Infotainment (2023-2034) (\$MN)

Table 56 Global Automotive AI Market Outlook, By Predictive Maintenance & Vehicle Diagnostics (2023-2034) (\$MN)

Table 57 Global Automotive AI Market Outlook, By Fleet Management & Telematics (2023-2034) (\$MN)

Table 58 Global Automotive AI Market Outlook, By Vehicle & Energy Management (2023-2034) (\$MN)

Table 59 Global Automotive AI Market Outlook, By Automotive Cybersecurity (2023-2034) (\$MN)

Table 60 Global Automotive AI Market Outlook, By End User (2023-2034) (\$MN)

Table 61 Global Automotive AI Market Outlook, By Passenger Vehicle OEMs (2023-2034) (\$MN)

Table 62 Global Automotive AI Market Outlook, By Commercial Vehicle OEMs (2023-2034) (\$MN)

Table 63 Global Automotive AI Market Outlook, By Automotive Tier-1 Suppliers (2023-2034) (\$MN)

Table 64 Global Automotive AI Market Outlook, By Fleet Operators (2023-2034) (\$MN)

Table 65 Global Automotive AI Market Outlook, By Mobility Service Providers (2023-2034) (\$MN)

Table 66 Global Automotive AI Market Outlook, By Autonomous Vehicle Operators (2023-2034) (\$MN)

Table 67 Global Automotive AI Market Outlook, By Aftermarket Service Providers (2023-2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

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