

Automotive Edge AI Market Forecasts To 2034 – Global Analysis By Offering (Hardware, Software and Services), Processor Type, Vehicle Type, AI Model, Connectivity, Deployment, Technology, Application, End User and By Geography

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Abstracts

According to Statistics MRC, the Global Automotive Edge AI Market is accounted for \$3.9 billion in 2026 and is expected to reach \$17.8 billion by 2034 growing at a CAGR of 21.0% during the forecast period. The Automotive Edge AI Market involves integrating artificial intelligence capabilities into vehicles and onboard automotive systems so that data can be analyzed and decisions can be made locally. This approach reduces dependence on remote cloud platforms while supporting rapid responses for autonomous driving, ADAS, driver monitoring, predictive maintenance, intelligent infotainment, personalization, and cybersecurity applications. The expansion of connected vehicles and software-defined vehicle architectures is increasing demand for automotive AI processors, edge computing platforms, sensors, and specialized software. Automotive manufacturers and technology companies are adopting edge AI to achieve lower processing latency, stronger privacy, improved reliability, and enhanced vehicle intelligence. Electrification, automation, and connectivity are also contributing to market expansion.

Market Dynamics:

Driver:

Increasing Need for Real-Time Data Processing and Low Latency

Growing requirements for immediate data analysis and minimal processing delays are

strengthening the Automotive Edge AI Market. Safety-critical applications, including collision prevention, obstacle recognition, driver monitoring, automated parking, and autonomous driving, need sensor information to be analyzed and acted upon almost instantly. Cloud-based processing can introduce latency and may depend on stable network connections. Automotive edge AI minimizes these limitations by performing important computations directly on vehicle systems, allowing faster responses and supporting functionality during periods of limited connectivity. With vehicles becoming increasingly automated and intelligent, automakers are placing greater emphasis on localized AI computing to enhance responsiveness, system reliability, safety, and overall operational performance.

Restraint:

High Cost of Edge AI Hardware and System

Expensive edge AI components and integration requirements can limit Automotive Edge AI Market expansion. Vehicle-based AI systems often require powerful processors, accelerators, memory, sensors, thermal solutions, and dedicated software, all of which can raise development and production costs. Automakers must additionally conduct extensive validation to ensure that computing systems meet automotive reliability, safety, and durability requirements. These activities increase investment requirements and may create difficulties for manufacturers producing affordable vehicles. While technological improvements and larger production volumes could gradually lower costs, sophisticated onboard AI platforms still require considerable upfront expenditure. Consequently, the financial burden associated with implementing edge intelligence can slow adoption, particularly across cost-sensitive automotive applications and vehicle categories.

Opportunity:

Growth of Software-Defined Vehicles and Centralized Computing

The transition toward software-defined vehicles is opening considerable opportunities for automotive edge AI technologies. Vehicle architectures are increasingly adopting centralized and zonal computing systems that consolidate numerous functions onto high-performance processing platforms. These architectures can support AI applications involving perception, diagnostics, personalization, energy optimization, infotainment, and automated driving. Local AI processing allows vehicles to perform intelligent functions directly onboard while supporting software-based feature enhancements over the vehicle lifecycle. This architectural shift offers opportunities for semiconductor

suppliers, automotive software developers, edge computing companies, and system integrators. Providers that develop scalable processors, AI platforms, and automotive-optimized software can benefit from the continued transformation toward intelligent and software-centric vehicle architectures.

Threat:

Regulatory and Functional Safety Uncertainty

Changing regulations and stringent automotive safety requirements can create challenges for edge AI adoption. AI technologies increasingly influence vehicle functions, making system reliability, cybersecurity, data governance, validation, and functional safety important considerations. Regulatory frameworks and technical standards can vary between markets and may continue evolving as authorities respond to new AI-enabled automotive applications. Manufacturers may therefore need substantial testing, certification, documentation, and verification before deploying intelligent vehicle systems. New compliance obligations can increase costs and extend product development schedules. Technology providers may also have to modify existing architectures when standards change, creating additional engineering work and potentially delaying commercialization of emerging edge AI technologies in different automotive markets.

Covid-19 Impact:

COVID-19 created short-term challenges for the Automotive Edge AI Market by disrupting vehicle manufacturing, global supply networks, semiconductor availability, and automotive purchasing activity. Production interruptions and economic uncertainty caused some manufacturers to delay investments in emerging AI and vehicle computing technologies. At the same time, the pandemic encouraged greater adoption of automation, digital platforms, connected services, and contactless solutions. These developments created longer-term opportunities for edge AI applications involving automated driving, intelligent vehicle monitoring, remote diagnostics, predictive maintenance, and local data processing. With automotive manufacturing progressively recovering, increasing development of connected vehicles, software-defined architectures, ADAS, and autonomous technologies helped restore momentum for automotive edge AI adoption.

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, driven by increasing integration of powerful processors, AI accelerators, sensors, memory, and automotive edge computing equipment. Edge AI applications depend on capable onboard hardware to rapidly analyze information generated by cameras, radar, lidar, and other vehicle sensors. The expansion of ADAS, autonomous driving, connected mobility, and software-defined vehicles is strengthening requirements for dedicated automotive computing infrastructure. Demand for rapid data processing, reduced latency, energy-efficient operation, and dependable in-vehicle intelligence is encouraging automakers and technology suppliers to incorporate increasingly advanced hardware solutions into next-generation vehicle architectures.

The Vehicle-Level Edge Computing segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Vehicle-Level Edge Computing segment is predicted to witness the highest growth rate, driven by the rising requirement for localized processing of AI workloads within vehicles. Automotive applications such as ADAS, autonomous driving, sensor fusion, driver monitoring, predictive maintenance, and intelligent controls increasingly depend on rapid onboard data analysis. Vehicle-level edge computing enables lower latency and reduces reliance on persistent cloud connections, helping improve responsiveness and operational reliability. The adoption of software-defined vehicles and centralized vehicle computing architectures is also strengthening demand for high-performance onboard platforms. As connected and automated vehicles become more widespread, vehicle-level edge computing is gaining importance as a core technology for next-generation automotive intelligence.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, driven by widespread implementation of AI, connected mobility, ADAS, and autonomous vehicle technologies. The region has a well-developed ecosystem comprising automotive manufacturers, semiconductor suppliers, software companies, and technology firms that support advanced vehicle computing. Growing investment in onboard AI processors, autonomous driving platforms, software-defined vehicles, and intelligent vehicle architectures is further increasing demand. Strong digital infrastructure and emphasis on low-latency, real-time processing are also contributing to market development. Together, these conditions are reinforcing North America's position as a leading regional market for automotive edge AI technologies.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, supported by expanding automotive manufacturing, increasing electric vehicle penetration, and rapid adoption of intelligent vehicle technologies. Major markets including China, Japan, South Korea, India, and Southeast Asia are investing in artificial intelligence, semiconductor production, connected mobility, and advanced automotive systems. Rising implementation of ADAS, autonomous driving, intelligent cockpit technologies, and software-defined vehicles is generating stronger demand for onboard AI processing. The region's growing semiconductor ecosystem and continued investments in automotive technology are also accelerating development. Together, these factors are supporting faster deployment of Automotive Edge AI across the region.

Key players in the market

Some of the key players in Automotive Edge AI Market include Robert Bosch GmbH, Qualcomm Technologies, Inc., Mobileye Global Inc., NVIDIA Corporation, Continental AG, Aptiv PLC, DENSO Corporation, ZF Friedrichshafen AG, Valeo SE, NXP Semiconductors N.V., Renesas Electronics Corporation, Texas Instruments Incorporated, Ambarella, Inc., Infineon Technologies AG, STMicroelectronics N.V., Hyundai Mobis Co., Ltd., Horizon Robotics, Inc., Black Sesame Technologies.

Key Developments:

In June 2026, Aptiv and NVIDIA expanded their collaboration to accelerate production-ready edge AI. The companies are working to evolve NVIDIA Jetson platforms, including Jetson Thor, into commercially supported edge-AI platforms with long-term software, security, and lifecycle support for applications including automotive.

In April 2026, Bosch and Qualcomm Technologies expanded their strategic partnership from cockpit vehicle computers to ADAS solutions.

In January 2026, Mobileye announced a new collaboration with a major U.S. automaker in which its EyeQ6H-powered Surround ADAS solution was selected for future vehicles. The system is intended to support hands-free driving and software-defined vehicle architectures, with Mobileye integrating multiple driving functions through its centralized computing approach.

Offerings Covered:

Hardware

Software

Services

Processor Types Covered:

CPU

GPU

NPU

FPGA

ASIC

SoC

Vehicle Types Covered:

Passenger Cars

Light Commercial Vehicles

Heavy Commercial Vehicles

Buses

Two-Wheelers

Off-Highway Vehicles

AI Models Covered:

Vision Models

Speech and Language Models

Multimodal Models

Predictive Models

Generative Models

Connectivity's Covered:

4G LTE

5G

Wi-Fi

Bluetooth

Vehicle-to-Everything

Automotive Ethernet

Deployments Covered:

On-Device Processing

Edge Gateway

Vehicle-Level Edge Computing

Distributed Edge Computing

Technologies Covered:

Machine Learning

Deep Learning

Computer Vision

Natural Language Processing

Generative AI

Reinforcement Learning

Applications Covered:

Advanced Driver Assistance Systems

Autonomous Driving

Driver Monitoring Systems

Occupant Monitoring Systems

In-Vehicle Infotainment

Intelligent Cockpit

Predictive Maintenance

Vehicle Cybersecurity

Fleet Management

End Users Covered:

Automotive OEMs

Tier 1 Suppliers

Fleet Operators

Mobility 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 EDGE AI MARKET, BY OFFERING

- 5.1 Hardware
- 5.2 Software
- 5.3 Services

6 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY PROCESSOR TYPE

- 6.1 CPU
- 6.2 GPU
- 6.3 NPU
- 6.4 FPGA
- 6.5 ASIC
- 6.6 SoC

7 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY VEHICLE TYPE

- 7.1 Passenger Cars
- 7.2 Light Commercial Vehicles
- 7.3 Heavy Commercial Vehicles
- 7.4 Buses
- 7.5 Two-Wheelers
- 7.6 Off-Highway Vehicles

8 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY AI MODEL

- 8.1 Vision Models
- 8.2 Speech and Language Models
- 8.3 Multimodal Models
- 8.4 Predictive Models
- 8.5 Generative Models

9 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY CONNECTIVITY

- 9.1 4G LTE

9.2 5G

9.3 Wi-Fi

9.4 Bluetooth

9.5 Vehicle-to-Everything

9.6 Automotive Ethernet

10 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY DEPLOYMENT

10.1 On-Device Processing

10.2 Edge Gateway

10.3 Vehicle-Level Edge Computing

10.4 Distributed Edge Computing

11 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY TECHNOLOGY

11.1 Machine Learning

11.2 Deep Learning

11.3 Computer Vision

11.4 Natural Language Processing

11.5 Generative AI

11.6 Reinforcement Learning

12 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY APPLICATION

12.1 Advanced Driver Assistance Systems

12.2 Autonomous Driving

12.3 Driver Monitoring Systems

12.4 Occupant Monitoring Systems

12.5 In-Vehicle Infotainment

12.6 Intelligent Cockpit

12.7 Predictive Maintenance

12.8 Vehicle Cybersecurity

12.9 Fleet Management

13 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY END USER

13.1 Automotive OEMs

13.2 Tier 1 Suppliers

13.3 Fleet Operators

13.4 Mobility Service Providers

14 GLOBAL AUTOMOTIVE EDGE AI MARKET, BY GEOGRAPHY

14.1 North America

14.1.1 United States

14.1.2 Canada

14.1.3 Mexico

14.2 Europe

14.2.1 United Kingdom

14.2.2 Germany

14.2.3 France

14.2.4 Italy

14.2.5 Spain

14.2.6 Netherlands

14.2.7 Belgium

14.2.8 Sweden

14.2.9 Switzerland

14.2.10 Poland

14.2.11 Rest of Europe

14.3 Asia Pacific

14.3.1 China

14.3.2 Japan

14.3.3 India

14.3.4 South Korea

14.3.5 Australia

14.3.6 Indonesia

14.3.7 Thailand

14.3.8 Malaysia

14.3.9 Singapore

14.3.10 Vietnam

14.3.11 Rest of Asia Pacific

14.4 South America

14.4.1 Brazil

14.4.2 Argentina

14.4.3 Colombia

14.4.4 Chile

14.4.5 Peru

14.4.6 Rest of South America

14.5 Rest of the World (RoW)

14.5.1 Middle East

14.5.1.1 Saudi Arabia

14.5.1.2 United Arab Emirates

14.5.1.3 Qatar

14.5.1.4 Israel

14.5.1.5 Rest of Middle East

14.5.2 Africa

14.5.2.1 South Africa

14.5.2.2 Egypt

14.5.2.3 Morocco

14.5.2.4 Rest of Africa

15 STRATEGIC MARKET INTELLIGENCE

15.1 Industry Value Network and Supply Chain Assessment

15.2 White-Space and Opportunity Mapping

15.3 Product Evolution and Market Life Cycle Analysis

15.4 Channel, Distributor, and Go-to-Market Assessment

16 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

16.1 Mergers and Acquisitions

16.2 Partnerships, Alliances, and Joint Ventures

16.3 New Product Launches and Certifications

16.4 Capacity Expansion and Investments

16.5 Other Strategic Initiatives

17 COMPANY PROFILES

17.1 Robert Bosch GmbH

17.2 Qualcomm Technologies, Inc.

17.3 Mobileye Global Inc.

17.4 NVIDIA Corporation

17.5 Continental AG

17.6 Aptiv PLC

17.7 DENSO Corporation

17.8 ZF Friedrichshafen AG

17.9 Valeo SE

- 17.10 NXP Semiconductors N.V.
- 17.11 Renesas Electronics Corporation
- 17.12 Texas Instruments Incorporated
- 17.13 Ambarella, Inc.
- 17.14 Infineon Technologies AG
- 17.15 STMicroelectronics N.V.
- 17.16 Hyundai Mobis Co., Ltd.
- 17.17 Horizon Robotics, Inc.
- 17.18 Black Sesame Technologies

List of Tables

- Table 1 Global Automotive Edge AI Market Outlook, By Region (2023-2034) (\$MN)
- Table 2 Global Automotive Edge AI Market Outlook, By Offering (2023-2034) (\$MN)
- Table 3 Global Automotive Edge AI Market Outlook, By Hardware (2023-2034) (\$MN)
- Table 4 Global Automotive Edge AI Market Outlook, By Software (2023-2034) (\$MN)
- Table 5 Global Automotive Edge AI Market Outlook, By Services (2023-2034) (\$MN)
- Table 6 Global Automotive Edge AI Market Outlook, By Processor Type (2023-2034) (\$MN)
- Table 7 Global Automotive Edge AI Market Outlook, By CPU (2023-2034) (\$MN)
- Table 8 Global Automotive Edge AI Market Outlook, By GPU (2023-2034) (\$MN)
- Table 9 Global Automotive Edge AI Market Outlook, By NPU (2023-2034) (\$MN)
- Table 10 Global Automotive Edge AI Market Outlook, By FPGA (2023-2034) (\$MN)
- Table 11 Global Automotive Edge AI Market Outlook, By ASIC (2023-2034) (\$MN)
- Table 12 Global Automotive Edge AI Market Outlook, By SoC (2023-2034) (\$MN)
- Table 13 Global Automotive Edge AI Market Outlook, By Vehicle Type (2023-2034) (\$MN)
- Table 14 Global Automotive Edge AI Market Outlook, By Passenger Cars (2023-2034) (\$MN)
- Table 15 Global Automotive Edge AI Market Outlook, By Light Commercial Vehicles (2023-2034) (\$MN)
- Table 16 Global Automotive Edge AI Market Outlook, By Heavy Commercial Vehicles (2023-2034) (\$MN)
- Table 17 Global Automotive Edge AI Market Outlook, By Buses (2023-2034) (\$MN)
- Table 18 Global Automotive Edge AI Market Outlook, By Two-Wheelers (2023-2034) (\$MN)
- Table 19 Global Automotive Edge AI Market Outlook, By Off-Highway Vehicles (2023-2034) (\$MN)
- Table 20 Global Automotive Edge AI Market Outlook, By AI Model (2023-2034) (\$MN)
- Table 21 Global Automotive Edge AI Market Outlook, By Vision Models (2023-2034) (\$MN)

Table 22 Global Automotive Edge AI Market Outlook, By Speech and Language Models (2023-2034) (\$MN)

Table 23 Global Automotive Edge AI Market Outlook, By Multimodal Models (2023-2034) (\$MN)

Table 24 Global Automotive Edge AI Market Outlook, By Predictive Models (2023-2034) (\$MN)

Table 25 Global Automotive Edge AI Market Outlook, By Generative Models (2023-2034) (\$MN)

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

Table 27 Global Automotive Edge AI Market Outlook, By 4G LTE (2023-2034) (\$MN)

Table 28 Global Automotive Edge AI Market Outlook, By 5G (2023-2034) (\$MN)

Table 29 Global Automotive Edge AI Market Outlook, By Wi-Fi (2023-2034) (\$MN)

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

Table 31 Global Automotive Edge AI Market Outlook, By Vehicle-to-Everything (2023-2034) (\$MN)

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

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

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

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

Table 36 Global Automotive Edge AI Market Outlook, By Vehicle-Level Edge Computing (2023-2034) (\$MN)

Table 37 Global Automotive Edge AI Market Outlook, By Distributed Edge Computing (2023-2034) (\$MN)

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

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

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

Table 41 Global Automotive Edge AI Market Outlook, By Computer Vision (2023-2034) (\$MN)

Table 42 Global Automotive Edge AI Market Outlook, By Natural Language Processing (2023-2034) (\$MN)

Table 43 Global Automotive Edge AI Market Outlook, By Generative AI (2023-2034)

(\$MN)

Table 44 Global Automotive Edge AI Market Outlook, By Reinforcement Learning (2023-2034) (\$MN)

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

Table 46 Global Automotive Edge AI Market Outlook, By Advanced Driver Assistance Systems (2023-2034) (\$MN)

Table 47 Global Automotive Edge AI Market Outlook, By Autonomous Driving (2023-2034) (\$MN)

Table 48 Global Automotive Edge AI Market Outlook, By Driver Monitoring Systems (2023-2034) (\$MN)

Table 49 Global Automotive Edge AI Market Outlook, By Occupant Monitoring Systems (2023-2034) (\$MN)

Table 50 Global Automotive Edge AI Market Outlook, By In-Vehicle Infotainment (2023-2034) (\$MN)

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

Table 52 Global Automotive Edge AI Market Outlook, By Predictive Maintenance (2023-2034) (\$MN)

Table 53 Global Automotive Edge AI Market Outlook, By Vehicle Cybersecurity (2023-2034) (\$MN)

Table 54 Global Automotive Edge AI Market Outlook, By Fleet Management (2023-2034) (\$MN)

Table 55 Global Automotive Edge AI Market Outlook, By End User (2023-2034) (\$MN)

Table 56 Global Automotive Edge AI Market Outlook, By Automotive OEMs (2023-2034) (\$MN)

Table 57 Global Automotive Edge AI Market Outlook, By Tier 1 Suppliers (2023-2034) (\$MN)

Table 58 Global Automotive Edge AI Market Outlook, By Fleet Operators (2023-2034) (\$MN)

Table 59 Global Automotive Edge AI Market Outlook, By Mobility 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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