

Global In-Car Gaming Services Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global In-Car Gaming Services market size is expected to reach \$ 561 million by 2032, rising at a market growth of 27.8% CAGR during the forecast period (2026-2032).

In-car gaming services refer to a category of game-related content, gaming platforms, cloud gaming streaming, application distribution, interaction control, automotive-grade adaptation and operational support services provided for passenger vehicle intelligent cockpits, in-vehicle infotainment systems, automotive app stores, in-vehicle cloud platforms and passenger entertainment scenarios.

This research focuses on gaming service formats that can be operated, displayed or interacted with through in-vehicle screens, infotainment systems, rear-seat entertainment displays, passenger screens, or mobile control terminals connected to the vehicle. The main service forms include native infotainment games available when the vehicle is parked, in-car games distributed through Android Automotive or OEM app stores, cloud games streamed to in-vehicle displays through cloud gaming platforms, multiplayer interactive games using smartphones as controllers, casual games designed for charging, waiting and long-distance travel scenarios, as well as immersive in-car gaming experiences enabled by vehicle motion data, cockpit sensors or XR display devices.

From a revenue recognition and pricing-scope perspective, this research includes consumer subscription fees related to in-car gaming services, the portion of OEM premium entertainment packages attributable to gaming services, the in-vehicle attributable portion of cloud gaming subscriptions, revenue sharing from automotive app-store game distribution, OEM pre-installation or integration licensing fees, game content licensing fees, and in-car XR gaming service fees.

Commercial pricing for such services typically takes the form of OEM pre-installation licensing fees, automotive app-store revenue sharing, cloud gaming subscription fees, content-library subscription fees, per-title game licensing fees and OEM premium infotainment or entertainment package charges. Based on observable consumer-facing benchmarks, subscription-based services generally fall within a range of approximately USD 5–30 per month. For example, Tesla Premium Connectivity is priced at USD 9.99 per month or USD 99 per year; Xbox Game Pass Ultimate was adjusted to USD 22.99 per month in April 2026; NVIDIA GeForce NOW Ultimate is officially priced at USD 19.99 per month; and certain regional GeForce NOW partner-operated plans, such as Taiwan Mobile's GeForce NOW plan, start from approximately NT\$200 per month.

B2B integration fees, content licensing fees and automotive app-store revenue-sharing arrangements between OEMs and service providers are generally not publicly disclosed. In industry research, these items are usually assessed through judgement-based estimates, taking into account vehicle model installation volume, feature-package penetration, user payment conversion, active usage rates and platform revenue-sharing ratios. The core value of this industry does not lie merely in transferring conventional games onto vehicle screens. Rather, it lies in the re-adaptation and commercialisation of game content around in-vehicle usage conditions, driver-safety boundaries, cockpit interaction methods, OEM system integration, content licensing, cloud computing capacity, network connectivity, automotive app distribution and passenger entertainment scenarios.

In-car gaming services should not be interpreted as a simple transplantation of conventional gaming content onto automotive displays. Rather, they constitute an emerging service vertical created by the convergence of intelligent cockpits, in-vehicle infotainment systems, automotive app stores, cloud gaming platforms, OEM software ecosystems and passenger entertainment demand. For analytical purposes, this market should be defined under a relatively narrow scope, focusing on gaming services that can be operated, displayed or interacted with through in-vehicle screens, infotainment systems, rear-seat entertainment displays, passenger screens, or mobile control terminals connected to the vehicle. The main service formats include native infotainment games available when the vehicle is parked, in-car games distributed through Android Automotive or OEM app stores, cloud games streamed to in-vehicle displays, multiplayer games using smartphones as controllers, and immersive in-car gaming experiences enabled by vehicle motion data, cockpit sensors or XR devices. Google's Android for Cars documentation already treats parked games as a supported application category for Android Auto and Android Automotive OS, indicating that in-car

gaming is moving from a conceptual entertainment feature towards a platform-based distribution model.

From a demand-side perspective, the growth logic of in-car gaming services is primarily driven by vehicle electrification, larger intelligent cockpit displays, improved in-vehicle connectivity, and rising entertainment demand during charging, waiting, long-distance travel and rear-seat passenger use cases. According to the International Energy Agency, global electric car sales exceeded 17 million units in 2024, accounting for more than one-fifth of global car sales, with China alone selling more than 11 million electric cars. These vehicles typically have stronger software update capabilities, better connectivity and richer cockpit screen configurations, making them the early addressable base for commercialising in-car gaming services. However, the sector's real growth should not be understood as an opening-up of gaming while driving. Its near-term commercial boundary will remain centred on parked use, charging and waiting scenarios, passenger displays, rear-seat screens and, over the longer term, higher-level automated driving environments. This safety boundary is critical, as entertainment-related in-vehicle interaction must remain clearly separated from driver-distraction risks.

From a supply-side perspective, the global in-car gaming service ecosystem is beginning to form around four categories of participants. The first consists of dedicated in-car gaming platform companies such as AirConsole, which use the vehicle screen as the display interface and smartphones as controllers, with a focus on lightweight, multiplayer and short-session entertainment. BMW has publicly demonstrated the use of AirConsole for in-car gaming, including scenarios such as charging and waiting. The second category comprises cloud gaming providers such as NVIDIA GeForce NOW and Xbox Cloud Gaming, which extend their existing cloud gaming content, account systems and cloud computing capabilities into the automotive environment. NVIDIA has publicly stated that Hyundai Motor Group, BYD and Polestar were among the first automakers to work with it to bring GeForce NOW cloud gaming to vehicles. The third category consists of automotive app-distribution and content-platform operators, including Android for Cars, OEM app stores and third-party in-vehicle content platforms, which control app approval, distribution and updates. The fourth category is represented by OEMs themselves, whose strategic advantage lies not in game development, but in their control over cockpit systems, screen access, user permissions and infotainment package pricing.

Overall, in-car gaming services remain at the transition point between an emerging market and an early growth market. The current revenue base is still limited, but the sector offers meaningful growth optionality as software-defined vehicles, connected

cockpits and in-vehicle content ecosystems mature. Its core value is not merely to add another entertainment function to the infotainment system, but to extend the service attributes of the intelligent cockpit, improve the user experience during parked, charging, waiting, family-travel and rear-seat passenger scenarios, and create new distribution and monetisation channels for OEMs, platform providers, cloud gaming companies and content owners. Future competition will not be determined simply by the number of available games. Instead, the decisive capabilities will be OEM system integration, product design within driver-safety constraints, cross-OEM and cross-region adaptation, cloud computing and network-experience control, content licensing, subscription economics and app-store operation. In the near term, lightweight casual games, parked games, cloud gaming streaming and automotive app-store distribution represent the most practical commercialisation routes. Over the medium to long term, as rear-seat displays, passenger screens, in-car XR and higher-level assisted-driving scenarios develop further, in-car gaming has the potential to evolve from an auxiliary entertainment function into a high-growth service segment within the broader intelligent cockpit content ecosystem.

This report studies the global In-Car Gaming Services demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for In-Car Gaming Services, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of In-Car Gaming Services that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global In-Car Gaming Services total market, 2021-2032, (USD Million)

Global In-Car Gaming Services total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: In-Car Gaming Services total market, key domestic companies, and share, (USD Million)

Global In-Car Gaming Services revenue by player, revenue and market share 2021-2026, (USD Million)

Global In-Car Gaming Services total market by Technology Route, CAGR, 2021-2032, (USD Million)

Global In-Car Gaming Services total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global In-Car Gaming Services market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include N-Dream AG, NVIDIA Corporation, Google LLC, Microsoft Corporation / Xbox, LG Electronics Inc., FORVIA SE, Boosteroid, Antstream Ltd, Tesla, Inc., DTS AutoStage, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world In-Car Gaming Services market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Technology Route, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global In-Car Gaming Services Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global In-Car Gaming Services Market, Segmentation by Technology Route:

Native IVI Games

Cloud Gaming

Smartphone-as-Controller Games

Automotive App-Store Distributed Games

Motion-Synced XR Gaming

Other

Global In-Car Gaming Services Market, Segmentation by Supplier Role:

Dedicated In-Car Gaming Platform

Cloud Gaming Service Provider

Automotive App Store / Marketplace

Game Content Publisher / Studio

OEM Integrated Operator

Global In-Car Gaming Services Market, Segmentation by Vehicle Software Ecosystem:

Android Automotive OS / Google Built-in

Android Auto Parked Apps

OEM Proprietary OS

Automotive App Marketplace Ecosystem

Other

Global In-Car Gaming Services Market, Segmentation by Monetization Model:

OEM Licensing / Integration Fee

Subscription Revenue

Revenue Share / In-App Purchase

Bundled Infotainment Value

Other

Global In-Car Gaming Services Market, Segmentation by Application:

Parked-Only Front Display Gaming

Passenger-Screen Gaming

Rear-Seat Entertainment Gaming

Charging / Waiting Scenario Gaming

Future Autonomous-Mode Gaming

Other

Companies Profiled:

N-Dream AG

NVIDIA Corporation

Google LLC

Microsoft Corporation / Xbox

LG Electronics Inc.

FORVIA SE

Boosteroid

Antstream Ltd

Tesla, Inc.

DTS AutoStage

Holoride Technologies Group

Valeo SE

Hubei Shengtian Network Technology Co., Ltd.

Unity Technologies

Tencent Holdings Limited

Migu Interactive Entertainment Co., Ltd.

Blacknut SAS

Vector Unit Inc.

King.com Limited

Rovio Entertainment

Key Questions Answered

1. How big is the global In-Car Gaming Services market?
2. What is the demand of the global In-Car Gaming Services market?
3. What is the year over year growth of the global In-Car Gaming Services market?
4. What is the total value of the global In-Car Gaming Services market?

5. Who are the Major Players in the global In-Car Gaming Services market?
6. What are the growth factors driving the market demand?

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