

AI-Powered Local Commerce Market Forecasts to 2032 – Global Analysis By Component (Solutions, Services and Platforms), Deployment Mode, Organization Size, Business Model, Technology, Application, End User and By Geography

<https://marketpublishers.com/r/AED1CF3B4F25EN.html>

Date: October 2025

Pages: 200

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

ID: AED1CF3B4F25EN

Abstracts

According to Statistics MRC, the Global AI-Powered Local Commerce Market is accounted for \$11.9 billion in 2025 and is expected to reach \$51.2 billion by 2032 growing at a CAGR of 24.3% during the forecast period. AI-Powered Local Commerce refers to the use of artificial intelligence by local businesses to personalize customer experiences and optimize operations. This includes AI that analyzes purchase history to offer personalized promotions, dynamic pricing for services like ride-sharing, and inventory management systems that predict local demand. It enhances the relevance of marketing, improves delivery logistics, and helps brick-and-mortar stores compete with online giants by creating a more efficient, data-driven, and customer-centric local shopping ecosystem.

According to the MIT Technology Review, AI-driven platforms are transforming local commerce by personalizing recommendations, automating inventory, and enabling hyper-targeted promotions for small businesses and neighborhood retailers.

Market Dynamics:

Driver:

Growth of hyperlocal retail platforms

The AI-Powered Local Commerce Market is driven by the rapid expansion of hyperlocal

retail platforms that connect nearby retailers with consumers efficiently. Rising demand for quick, convenient, and personalized shopping experiences is propelling AI adoption. Retailers are increasingly using machine learning for demand prediction, inventory optimization, and targeted promotions. Additionally, urbanization and smartphone penetration have accelerated digital transactions, encouraging AI integration. Collectively, these factors are fueling the deployment of AI solutions to enhance local commerce operations worldwide.

Restraint:

Limited AI adoption by small retailers

The market faces restraints due to low AI adoption among small and traditional retailers. Limited technological expertise, lack of awareness, and budget constraints prevent smaller players from leveraging AI tools effectively. Many retailers continue relying on manual inventory management, customer engagement, and marketing strategies. Additionally, the upfront costs of AI-enabled platforms, along with concerns about data privacy, further restrict adoption. These limitations reduce the overall penetration of AI solutions in hyperlocal commerce ecosystems, especially in emerging regions.

Opportunity:

Integration with delivery and logistics platforms

Integrating AI-powered local commerce solutions with delivery and logistics platforms presents a major growth opportunity. Real-time route optimization, predictive demand planning, and automated order fulfillment enhance operational efficiency. Collaboration with third-party delivery providers and cloud-based logistics systems improves customer satisfaction and scalability. Additionally, AI-driven analytics enable personalized promotions, reducing inventory waste and enhancing profitability. These integrations allow local retailers to compete with larger e-commerce players and expand reach while maintaining cost-effective and efficient delivery operations.

Threat:

Competition from global e-commerce giants

The market faces significant threats from large global e-commerce platforms that leverage advanced AI and big data analytics. These companies benefit from extensive

infrastructure, brand recognition, and economies of scale. Their ability to offer faster delivery, dynamic pricing, and personalized recommendations challenges smaller local commerce platforms. Furthermore, the dominance of multinational players can reduce market share and limit opportunities for independent AI-powered solutions, creating a highly competitive environment that necessitates continuous innovation for smaller regional players.

Covid-19 Impact:

The COVID-19 pandemic accelerated the adoption of AI-powered local commerce platforms as consumers increasingly preferred contactless, online shopping. Hyperlocal delivery networks and digital marketplaces became critical for essential goods, groceries, and retail items. Retailers rapidly adopted AI for demand forecasting, inventory management, and customer engagement to meet surging demand. Post-pandemic, consumer habits favor convenience and personalization, sustaining AI adoption in local commerce. Consequently, COVID-19 acted as a catalyst, permanently transforming retail operations and AI integration strategies globally.

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

The solutions segment is expected to account for the largest market share during the forecast period, owing to the increasing demand for AI-driven tools for inventory management, demand prediction, and personalized customer engagement. Retailers seek comprehensive software solutions that integrate analytics, recommendation engines, and operational management. This segment offers scalability, adaptability, and continuous updates, enabling businesses to optimize performance and respond to dynamic market trends efficiently, solidifying its dominance in the AI-powered local commerce ecosystem.

The cloud-based segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the cloud-based segment is predicted to witness the highest growth rate, reinforced by its flexibility, scalability, and cost-efficiency. Cloud platforms allow retailers to deploy AI applications without heavy infrastructure investment, supporting real-time data processing and analytics. Integration with mobile apps and logistics networks enhances operational efficiency and customer experience. The ease of remote access and continuous software upgrades further drives adoption, making cloud-based solutions a preferred choice for AI-powered local commerce platforms

globally.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share, ascribed to rapid e-commerce growth, widespread smartphone adoption, and a dense urban population. Countries like China, India, and Southeast Asian nations are witnessing a surge in hyperlocal retail platforms. Investments in digital infrastructure, rising consumer preference for fast delivery, and regional startup ecosystems contribute to the dominance of AI-powered local commerce solutions in the region.

Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR associated with strong technological adoption, advanced retail infrastructure, and high consumer expectations for personalized shopping experiences. Retailers are leveraging AI for predictive analytics, dynamic pricing, and logistics optimization. The presence of major technology providers and AI startups fosters innovation, while supportive regulatory frameworks encourage platform growth. This combination positions North America as a rapidly expanding hub for AI-powered local commerce solutions.

Key players in the market

Some of the key players in AI-Powered Local Commerce Market include Marico Limited, Adani Wilmar Limited, Wilmar International Ltd, Olam International Limited, Archer Daniels Midland Company (ADM), Bunge Limited, Cargill, Incorporated, The Hain Celestial Group, Inc., Coconuts India Pvt. Ltd., NOW Foods, Nutiva, Inc., La Tourangelle, Inc., Borges International Group, Nutraj (VKC Nuts Pvt. Ltd.) and Dabur India Ltd.

Key Developments:

In August 2025, Marico reaffirmed its growth ambitions: it expects double-digit domestic growth in upcoming quarters, driven by core brands and expansion of new business lines.

In April 2025, Dabur India Ltd. announced it is weaving AI across operations: using conversational bots for consumer engagement, improving supply chain efficiency via AI

forecasting, and leveraging AI to decode its Ayurvedic knowledge base to assist new product formulation.

In Feb 2025, Marico Ltd. unveiled the LoSorb Technology and other innovations at World Food India 2025, showcasing new R&D capabilities (hybrid extrusion, DOC valorisation) to push healthier and differentiated food portfolio offerings.

Components Covered:

Solutions

Services

Platforms

Deployment Modes Covered:

Cloud-Based

On-Premises

Organization Sizes Covered:

Small & Medium Enterprises (SMEs)

Large Enterprises

Business Models Covered:

B2C

B2B

C2C

Technologies Covered:

Machine Learning

Natural Language Processing

Computer Vision

Applications Covered:

Product Recommendations

Dynamic Pricing

Inventory Optimization

End Users Covered:

Retailers

Restaurants

Healthcare Providers

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & 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 2024, 2025, 2026, 2028, and 2032
- 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

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