

Mobile Wallet Market Forecasts to 2032 – Global Analysis By Wallet Type (Closed Wallets, Semi-Closed Wallets and Open Wallets), Technology, Technology Landscape, Application, End User and By Geography

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Abstracts

According to Statistics MRC, the Global Mobile Wallet Market is accounted for \$10.01 billion in 2025 and is expected to reach \$20.13 billion by 2032 growing at a CAGR of 10.5% during the forecast period. A mobile wallet is a digital application or software that allows users to store, manage, and use their payment information on a smart phone or other mobile device. It enables seamless financial transactions, including online purchases, in-store payments via QR codes or NFC technology, bill payments, and peer-to-peer transfers, eliminating the need for physical cash or cards. Mobile wallets securely encrypt sensitive data and often integrate with banking systems, loyalty programs, and digital receipts for convenience. Popular examples include Apple Pay, Google Pay, and Paytm. They enhance transaction speed, reduce friction, and support contactless, cashless, and paperless financial interactions.

Market Dynamics:

Driver:

Smartphone penetration and digital literacy

Urban and semi-urban populations are increasingly equipped with internet-enabled devices. This shift is fostering a seamless transition from cash-based to digital transactions. Enhanced access to mobile internet and user-friendly wallet interfaces are accelerating consumer onboarding. In Asia Pacific, government-led digital literacy campaigns are further boosting mobile wallet usage among first-time users. North

America continues to lead in smartphone-linked financial services, driven by high device saturation and app-based banking ecosystems.

Restraint:

Fragmentation in Payment Infrastructure

Lack of standardized protocols across banks, telecom operators, and fintech providers creates friction in transaction processing. This inconsistency constrains cross-border wallet compatibility and limits user trust. In regions like Latin America and parts of Africa, legacy systems and regulatory gaps further degrade integration efforts. The absence of unified APIs and settlement frameworks slows down merchant adoption. Europe, despite its digital maturity, faces challenges in harmonizing wallet services across member states. Addressing these structural inefficiencies is critical to unlocking the full potential of mobile wallet ecosystems.

Opportunity:

Rise of contactless and QR code payments

QR-based systems are cost-effective, easy to deploy, and highly scalable across merchant categories. This trend is especially pronounced in Asia Pacific, where QR codes dominate small-ticket retail and informal commerce. Contactless NFC-enabled wallets are gaining traction in North America and Europe, driven by hygiene-conscious consumer behavior post-pandemic. The convergence of loyalty programs, instant payments, and digital receipts is further enhancing user engagement. Governments and central banks are also fostering QR interoperability through national payment frameworks. These developments are expected to accelerate mobile wallet penetration across sectors.

Threat:

Limited merchant acceptance

Small and micro enterprises often lack the infrastructure or incentives to integrate digital payment systems. This limitation hampers transaction volumes and reduces consumer reliance on mobile wallets for daily purchases. In regions like the Middle East and parts of Africa, cash remains dominant due to low POS penetration. Regulatory uncertainty and transaction fees further discourage merchant onboarding. North America, while

advanced in fintech, still sees resistance among independent retailers.

Covid-19 Impact:

The COVID-19 pandemic significantly accelerated the adoption of mobile wallets as consumers and businesses shifted to contactless transactions. Lockdowns and social distancing mandates disrupted traditional cash and card-based payments. This disruption catalyzed a surge in digital wallet downloads and usage across all age groups. In Asia Pacific, QR code payments became the default mode for small businesses during the crisis. North America and Europe witnessed a spike in peer-to-peer wallet transfers and online checkout integrations. The pandemic served as a structural inflection point, permanently altering consumer payment preferences.

The QR code-based payments segment is expected to be the largest during the forecast period

The QR code-based payments segment is expected to account for the largest market share during the forecast period is driven by its low-cost infrastructure, ease of use, and rapid merchant adoption in Asia Pacific. QR codes are particularly effective in unorganized retail and service sectors, where traditional POS systems are impractical. Meanwhile, the healthcare segment is predicted to witness the highest CAGR over the forecast period. Rising demand for contactless billing, insurance integration, and telehealth payments is fuelling this growth. These trends underscore the sectoral diversification of mobile wallet applications.

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

Over the forecast period, the healthcare segment is predicted to witness the highest growth rate is driven by rising demand for contactless billing, insurance integration, and mobile health platforms. Digital wallets are increasingly used for settling medical bills, prescription purchases, and insurance co-payments. In North America, healthcare providers are integrating wallet-based solutions for patient convenience and faster reimbursements. Asia Pacific is also seeing rapid adoption, especially in telehealth and diagnostics. The convergence of mobile payments and healthcare digitization is expected to sustain this momentum.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share by high smartphone penetration and mature digital infrastructure. Financial institutions are accelerating mobile-first strategies to meet consumer demand for frictionless payments. Retailers and service providers are fostering loyalty-linked wallet ecosystems to enhance customer retention. Regulatory clarity and data protection frameworks are boosting consumer trust in digital transactions. The United States is leading in proximity wallet usage, while Canada is expanding remote payment capabilities. This regional dominance is anchored in ecosystem readiness and sustained innovation.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR due to rapid urbanization and mobile-first consumer behaviour are propelling wallet adoption across emerging economies. Governments are accelerating digital payment initiatives to reduce cash dependency and improve financial inclusion. QR code-based systems and super-app ecosystems are fostering high-volume, low-cost transactions. In India, UPI-linked wallets are boosting merchant onboarding and peer-to-peer transfers. China continues to lead in integrated wallet ecosystems, while Southeast Asia is expanding through fintech partnerships. The region's growth trajectory reflects a dynamic blend of policy support and consumer innovation.

Key players in the market

Some of the key players in Mobile Wallet Market include Apple Inc., Alphabet Inc. (Google Pay), Samsung Electronics Co. Ltd., PayPal Holdings Inc., Tencent Holdings Ltd. (WeChat Pay), Ant Group (Alipay), Visa Inc., Mastercard Inc., American Express Co., JPMorgan Chase & Co., Adyen NV, Square Inc., Revolut Ltd., Grab Holdings Ltd. and Paytm Payments Bank Ltd.

Key Developments:

In September 2025, Alphabet Inc. and PayPal announced a multiyear strategic partnership to enhance digital commerce across Google's platforms. The collaboration integrates PayPal's payment tools into Google Cloud, Google Ads, and Google Play, enabling frictionless transactions and secure checkout experiences. The partnership also leverages Google's AI to improve fraud detection and personalization.

In April 2024, – Apple acquired Datakalab, a French AI startup specializing in edge-

based data compression and privacy-preserving analytics. While not a direct mobile wallet acquisition, the technology enhances Apple Pay's on-device intelligence and biometric security. This supports Apple's privacy-first approach to digital payments and user authentication.

Wallet Types Covered:

Closed Wallets

Semi-Closed Wallets

Open Wallets

Technologies Covered:

Remote Payment

Proximity Payment

Technology Landscapes Covered:

Near Field Communication (NFC)

QR Code-Based Payments

Host Card Emulation (HCE)

Biometric Authentication

Blockchain Integration

Other Technology Landscapes

Applications Covered:

Retail & E-Commerce

Banking

Hospitality & Transportation

Healthcare

Utilities

Government & Public Sector

Other Applications

End Users Covered:

Personal

Business

NGOs

Other End Users

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

Contents

1 EXECUTIVE SUMMARY

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Technology Analysis
- 3.7 Application Analysis
- 3.8 End User Analysis
- 3.9 Emerging Markets
- 3.10 Impact of Covid-19

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL MOBILE WALLET MARKET, BY WALLET TYPE

- 5.1 Introduction
- 5.2 Closed Wallets
- 5.3 Semi-Closed Wallets
- 5.4 Open Wallets

6 GLOBAL MOBILE WALLET MARKET, BY TECHNOLOGY

- 6.1 Introduction
- 6.2 Remote Payment
- 6.3 Proximity Payment

7 GLOBAL MOBILE WALLET MARKET, BY TECHNOLOGY LANDSCAPE

- 7.1 Introduction
- 7.2 Near Field Communication (NFC)
- 7.3 QR Code-Based Payments
- 7.4 Host Card Emulation (HCE)
- 7.5 Biometric Authentication
- 7.6 Blockchain Integration
- 7.7 Other Technology Landscapes

8 GLOBAL MOBILE WALLET MARKET, BY APPLICATION

- 8.1 Introduction
- 8.2 Retail & E-Commerce
- 8.3 Banking
- 8.4 Hospitality & Transportation
- 8.5 Healthcare
- 8.6 Utilities
- 8.7 Government & Public Sector
- 8.8 Other Applications

9 GLOBAL MOBILE WALLET MARKET, BY END USER

- 9.1 Introduction
- 9.2 Personal

9.3 Business

9.4 NGOs

9.5 Other End Users

10 GLOBAL MOBILE WALLET MARKET, BY GEOGRAPHY

10.1 Introduction

10.2 North America

10.2.1 US

10.2.2 Canada

10.2.3 Mexico

10.3 Europe

10.3.1 Germany

10.3.2 UK

10.3.3 Italy

10.3.4 France

10.3.5 Spain

10.3.6 Rest of Europe

10.4 Asia Pacific

10.4.1 Japan

10.4.2 China

10.4.3 India

10.4.4 Australia

10.4.5 New Zealand

10.4.6 South Korea

10.4.7 Rest of Asia Pacific

10.5 South America

10.5.1 Argentina

10.5.2 Brazil

10.5.3 Chile

10.5.4 Rest of South America

10.6 Middle East & Africa

10.6.1 Saudi Arabia

10.6.2 UAE

10.6.3 Qatar

10.6.4 South Africa

10.6.5 Rest of Middle East & Africa

11 KEY DEVELOPMENTS

- 11.1 Agreements, Partnerships, Collaborations and Joint Ventures
- 11.2 Acquisitions & Mergers
- 11.3 New Product Launch
- 11.4 Expansions
- 11.5 Other Key Strategies

12 COMPANY PROFILING

- 12.1 Apple Inc.
- 12.2 Alphabet Inc. (Google Pay)
- 12.3 Samsung Electronics Co. Ltd.
- 12.4 PayPal Holdings Inc.
- 12.5 Tencent Holdings Ltd. (WeChat Pay)
- 12.6 Ant Group (Alipay)
- 12.7 Visa Inc.
- 12.8 Mastercard Inc.
- 12.9 American Express Co.
- 12.10 JPMorgan Chase & Co.
- 12.11 Adyen NV
- 12.12 Square Inc.
- 12.13 Revolut Ltd.
- 12.14 Grab Holdings Ltd.
- 12.15 Paytm Payments Bank Ltd.

List Of Tables

LIST OF TABLES

- Table 1 Global Mobile Wallet Market Outlook, By Region (2024-2032) (\$MN)
- Table 2 Global Mobile Wallet Market Outlook, By Wallet Type (2024-2032) (\$MN)
- Table 3 Global Mobile Wallet Market Outlook, By Closed Wallets (2024-2032) (\$MN)
- Table 4 Global Mobile Wallet Market Outlook, By Semi-Closed Wallets (2024-2032) (\$MN)
- Table 5 Global Mobile Wallet Market Outlook, By Open Wallets (2024-2032) (\$MN)
- Table 6 Global Mobile Wallet Market Outlook, By Technology (2024-2032) (\$MN)
- Table 7 Global Mobile Wallet Market Outlook, By Remote Payment (2024-2032) (\$MN)
- Table 8 Global Mobile Wallet Market Outlook, By Proximity Payment (2024-2032) (\$MN)
- Table 9 Global Mobile Wallet Market Outlook, By Technology Landscape (2024-2032) (\$MN)
- Table 10 Global Mobile Wallet Market Outlook, By Near Field Communication (NFC) (2024-2032) (\$MN)
- Table 11 Global Mobile Wallet Market Outlook, By QR Code-Based Payments (2024-2032) (\$MN)
- Table 12 Global Mobile Wallet Market Outlook, By Host Card Emulation (HCE) (2024-2032) (\$MN)
- Table 13 Global Mobile Wallet Market Outlook, By Biometric Authentication (2024-2032) (\$MN)
- Table 14 Global Mobile Wallet Market Outlook, By Blockchain Integration (2024-2032) (\$MN)
- Table 15 Global Mobile Wallet Market Outlook, By Other Technology Landscapes (2024-2032) (\$MN)
- Table 16 Global Mobile Wallet Market Outlook, By Application (2024-2032) (\$MN)
- Table 17 Global Mobile Wallet Market Outlook, By Retail & E-Commerce (2024-2032) (\$MN)
- Table 18 Global Mobile Wallet Market Outlook, By Banking (2024-2032) (\$MN)
- Table 19 Global Mobile Wallet Market Outlook, By Hospitality & Transportation (2024-2032) (\$MN)
- Table 20 Global Mobile Wallet Market Outlook, By Healthcare (2024-2032) (\$MN)
- Table 21 Global Mobile Wallet Market Outlook, By Utilities (2024-2032) (\$MN)
- Table 22 Global Mobile Wallet Market Outlook, By Government & Public Sector (2024-2032) (\$MN)
- Table 23 Global Mobile Wallet Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 24 Global Mobile Wallet Market Outlook, By End User (2024-2032) (\$MN)

Table 25 Global Mobile Wallet Market Outlook, By Personal (2024-2032) (\$MN)

Table 26 Global Mobile Wallet Market Outlook, By Business (2024-2032) (\$MN)

Table 27 Global Mobile Wallet Market Outlook, By NGOs (2024-2032) (\$MN)

Table 28 Global Mobile Wallet Market Outlook, By Other End Users (2024-2032) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Middle East & Africa Regions are also represented in the same manner as above.

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