

Indonesia Mobile Payments Market - Growth, Trends, Covid-19 Impact, and Forecasts (2023 - 2028)

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Report description:

The Indonesia mobile payments market for mobile payments is anticipated to expand at a CAGR of 29.5 percent over the projected period (2023 - 2028). The use of mobile payment systems like Gojek, GoPay S.R.O., DANA, DOKU, and LinkAja by businesses and services nationwide is progressing quickly. This trend is anticipated to persist during the projection period due to rising internet usage and the rapid expansion of online shopping.

Key Highlights

Mobile phones, especially smartphones, have evolved into a necessary component of a person's life as a result of the nation's economy's fast growth. Additionally, the majority of people worldwide now depend on the internet for most of their daily activities. This led to a large surge in the market for mobile payments as smartphones and internet users spread around the region. According to Bank Indonesia, access to financial technology is extensive, with over 10 million fixed-line broadband internet customers and 248.2 million users of 3G and 4G mobile phones.

Many industry participants, like Gojek, DANA, etc., use reward systems to both retain existing mobile payment service users and attract new ones. In order to facilitate transactions through their applications, several service providers, for instance, provide scratch cards that are loaded with a specific amount. Such compensation schemes encourage customers to use mobile payment apps, which boosts the market for mobile payments.

The market for mobile payments is expected to expand over the course of the forecast period as a result of the growing popularity of M-commerce, which entails doing online business utilizing wireless devices like smartphones. The world's most mobile-oriented area, according to App Annie's Q3 report for 2021, is Indonesia. Remarkably, Indonesian people spend 5.5 hours every day utilizing mobile apps.

Additionally, M-commerce enables consumers to transact anywhere there is wireless internet access. Additionally, businesses like LinkAja and Paytren have already debuted their mobile commerce offerings. Customers can now instantly make in-store

purchases without the hassle of swiping a card, thanks to the introduction of digital wallets like GoPay, OVO, ShopeePay, etc. The market for mobile payments is growing but is being constrained by rising data breaches and security problems. Additionally, due to worries about security and unlawful use of personal data, many customers are hesitant to accept the new technology. Customers all across the world started using digital transactions during the COVID-19 epidemic. Customers have access to digital banking systems through several banks and financial institutions. As a result, during the COVID-19 epidemic, mobile payments increased across the nation. As seen in the Indonesian Batik small- and medium-sized enterprise (SME) sector, which was experiencing a shift in modern transaction methods, particularly since the coronavirus outbreak spread in Indonesia, interest in m-payment was growing among consumers and traders because it was a contemporary alternative to debit and credit cards.

Indonesia Mobile Payments Market Trends

Rise in e-Wallet Platforms Drives the Market

Consumers in Indonesia are highly open to new offerings in the digital economy. The market for fintech goods is expanding in Indonesia, as seen by the growth in the volume of transactions and the number of companies. According to Bank of Indonesia statistics, digital banking transactions in Indonesia increased 47% YoY through November to 3,877 trillion rupiahs (USD 269.52 billion), mostly as a result of the current COVID-19 pandemic's global expansion.

In the third quarter of 2021, the value of payment transactions made using electronic money and digital banking increased by 52.5 percent (YoY) and 60.7 percent (YoY), respectively. The development and simplicity of digital payment systems, the acceleration of digital banking, and the growing public preference for online shopping all contribute to the rapid growth of digital transactions.

Further, the Indonesian government authorities have authorized 41 licensed e-Wallet systems as of February 2020; in October 2019, SamsungPay joined the Indonesian market, which was a notable development for a foreign fintech company. Nearly half of Indonesia's population-102 million people-grew from 64 million to 102 million digital customers between 2017 and 2018. Online shopping is expected to expand 3.7 times from 13.1 billion USD in transactions in 2017 to 48.3 billion USD in 2025 due to the rise of digital customers.

In the previous two years of 2021, the number of e-wallet apps held by internet-based businesses climbed by 50%. GoPay, DANA, Paytrend, and DOKU are four of these businesses that are in the top 10 e-Wallet apps in Indonesia. Three-quarters of Indonesia's 260 million people still lack access to basic financial services. Therefore the country's regulator, the Financial Services Authority (OJK), promoted this expansion to strengthen the economy of the nation. Jenius from BTPN, Go Mobile by CIMB from CIMB, and Sakuku from BCA are three of the top 10 most downloaded e-Wallet apps that are owned by banks.

Also, some overseas e-Wallet providers have expressed interest in the digital payment sector in Indonesia. WeChatPay, AliPay, and WhatsApp Pay are keeping an eye on market growth. Any international competitor looking to break into the Indonesian e-Wallet industry must collaborate with a regional bank known as Buku 4 (BUKU 4 - Bank Umum Kegiatan Usaha). Seven banks in Indonesia are now designated as BUKU 4 banks: BNI, Mandiri, BRI, BCA, CIMB Niaga, Bank Danamon, and Bank Panin for cross-border e-Wallets through the Bank of Indonesia. The usage of Indonesian money with QRIS and compliance with the Standardization of Open Application Programming Interface are requirements for foreign-invested e-Wallet systems.

Retail to Hold Significant Share

Under the theme "Payment System Digital Transformation to Accelerate National Economic Recovery," Bank Indonesia virtually introduced the Bank Indonesia Fast Payment (BI-FAST) system. For the purpose of facilitating retail payment transactions for the general public, Bank Indonesia has established the BI-FAST payment system infrastructure, which is accessible through apps given

by the payment system industry. In accordance with each bank's strategy to provide its clients with a variety of payment methods, BI-FAST is being gradually pushed out to its consumers.

According to BI statistics, digital banking transactions in Indonesia increased 47% y/y through November to 3,877 trillion rupiahs (USD 269.52 billion), mostly as a result of the current COVID-19 pandemic's global expansion.

As compared to the existing interbank money transfer fee of 6,500 rupiahs (46 cents) for each transaction, the new BI-Fast system offers consumers real-time, secure money transfers of up to 250 million rupiahs (about USD 170,000) for a maximum cost of 2,500 rupiahs (17 cents) per transaction.

The most widely used fintech service in Indonesia is electronic money, sometimes known as e-Wallet payments. This is followed by web-based investing and pay-later services. As Indonesia moves closer to a cashless society, electronic money transactions in the country's retail sector increased by 173 percent in January 2020 compared to the same month the previous year. Nonbank fintech dominated the market, where e-money transactions were IDR 15.8 trillion. The biggest digital transactions in Indonesia are in retail (28%), online transportation (27%), meal ordering (20%), e-commerce (15%), and bill payments (7%). Especially among MSME and retail merchants, the national and regional initiatives to spread Quick Response Code Indonesian Standard (QRIS) have advanced the digital economy and finance. Since its introduction in August 2019, Bank Indonesia has conducted a significant public relations effort to raise awareness of QRIS as Indonesia's only digital payment standard. Moreover, the value of payments made using electronic money and digital banking in Indonesia has increased significantly year over year to 58.70% (YoY) and 42.90% (YoY) and will increase to 49.06 percent (YoY) and 45.64 percent (YoY) in 2021, respectively. It is strengthened by the QR Code Indonesian Standard (QRIS) ecosystem's growth, which has surpassed the goal of 12 million merchants in 2021 and is primarily driven by a rise in Micro businesses and Small businesses.

Indonesia Mobile Payments Market Competitor Analysis

November 2021 - GoPay, and Bank Jago, an Indonesia-listed technology-based bank, announced a new service integration that will enable the Indonesian public to open a Jago bank account directly from the Gojek application. This integration between an on-demand platform and a digital bank is the first of its kind in Indonesia and will provide convenient access to digital banking for the millions of unbanked and underbanked consumers in the country.

March 2022 - One of Indonesia's prominent conglomerates, Sinar Mas Group, invested USD 225 million in the e-wallet platform Dana. The energy and infrastructure-focused subsidiary of Sinar Mas, DSST Dana Gemilang, will invest USD 200 million in Dana, with the remaining USD 25 million coming from Bank Sinarmas. The partnership aims to have a beneficial influence on the DSST and other stakeholders' digital ecosystem growth.

Additional Benefits:

The market estimate (ME) sheet in Excel format 3 months of analyst support

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