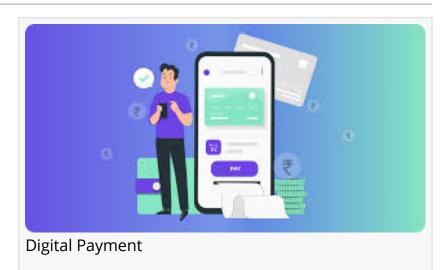


Digital Payment Market Size to Worth USD 18480 billion by 2030 With a 11.79% CAGR by Exactitude Consultancy

Digital Payment Market include Aliant Payments, Google LLC, Aurus Inc., Adyen, Mastercard Inc

LUTON, BEDFORDSHIRE, UNITED KINGDOM, September 3, 2024 /EINPresswire.com/ -- The most recent Digital Payment Market 2024–2032 research report. An extensive analysis gathered to provide the most recent information on the salient characteristics of the Digital Payment market. Demand for digital



transactions is expected to increase over the projection period because of growing use of mobile wallets, credit cards, debit cards, digital currencies, net banking, point of sale, and mobile apps. To draw users and encourage more of these cards and apps to be used for online transactions, these mobile applications include a variety of promotional programs for virtual transactions,

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Digital payment systems enable secure, fast transactions via mobile apps, online platforms, and contactless methods, driving global cashless economies." *Exactitude Consultancy* including cashback, discounts, in-store deals, online shopping vouchers, and others.

https://exactitudeconsultancy.com/reports/16175/digital-payment-market/#request-a-sample

Aliant Payments, Google LLC, Aurus Inc., Adyen, Mastercard Inc., Financial Software & Systems

Pvt. Ltd., Global Payments Inc., PayPal Holdings Inc., ACI Worldwide Inc., Novatti Group, Fiserv Inc., Sage Pay Europe Ltd., Visa Inc., and others.

In April 2023, the PayPal Payment Solution announced that they can now allow PayPal transactions through Apple's payment system and facilitate saving methods of payment via PayPal's vault as well as incorporate updating options on real-time basis for the accounts.

In December 2023, Visa Inc. declared a definitive agreement to secure a majority stake in Prosa, a prominent payments processor in Mexico, with the aim of accelerating the acceptance of secure and inventive digital payments within the nation. Under this agreement, Prosa will maintain its autonomy as a company, retaining its technological framework, while Visa plans to improve Prosa's array of products by introducing novel digital solutions.

https://exactitudeconsultancy.com/reports/16175/digital-payment-market/

The need for real-time transaction systems is growing due to factors including the proliferation of cell phones, enhanced internet connectivity, and non-physical interfaces. The digital compensation market is probably going to increase as a result of this demand. Consumers today anticipate a simpler, more efficient digital transaction experience. Improved personalization and a seamless user experience are driving the sector's rising demand worldwide. One of the biggest factors boosting the virtual transaction system market is the widespread use of mobile wallets. Because online transaction apps offer multiple benefits and easy convenience, e-wallets have become more and more popular over time.

Over the course of the forecast period, the Online Sale sector is expected to grow at a CAGR of 11.79% and hold the highest market share. The methods of payment for online sales are growing at a never-before-seen rate because of digitization. Since more countries are willing to embrace digitalization, the growth of online sale payments is expected to be significant. Over the past 10 years, as cell phones have become more and more common, the market for internet payments has expanded. A significant percentage of trades are made through web-based and net banking transactions. Nonetheless, because bank transfers are governed by various laws and regulations across the globe, they continue to be the preferred method for large payments and international transactions.

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Throughout the course of the forecast period, the Retail segment is anticipated to grow at a CAGR of 11.79 % and hold the highest market share. The payment market evolves along with changes in consumer behavior. The cashless economy, mobile banking, fast payments, digital commerce, and the growing power of regulatory bodies are some of the developments impacting the payment business. The growing consumer use of mobile-based payment solutions for retail purchases is one of the main factors driving the segment's growth. The number of unmanned retail stores worldwide is rising in tandem with the market's expansion. Furthermore, a boom in demand is being felt by the e-commerce sector as consumers use e-commerce websites to order needs like food, clothing, and other items. The majority of consumers favour digital payment methods.

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The nations in the area have made major efforts to develop the payments sector. To promote international banking transactions in the region, for example, the eleven Asian countries that comprise the Asian Payments Network (APN) have teamed up. These countries are South Korea, Japan, New Zealand, Australia, China, Singapore, Malaysia, Thailand, Vietnam, Indonesia, and the Philippines. It is expected that China and India would expand their markets. The primary driver of digital payment growth in China is the country's extensive use of bank accounts and cellphones.

In the digital payment industry, North America is anticipated to grow at the quickest rate—a CAGR of 12.25%. The digital payment market in the region is witnessing the emergence and growth of innovative payment technologies such as blockchain, biometric authentication, cloud computing, and artificial intelligence. The technologies discussed above are intended to enhance the effectiveness, security, and user experience of digital payments. For instance, biometric authentication uses fingerprints, iris scanning, or facial recognition to confirm the recipient's or payee's identity.

Integration of Biometric Authentication: Facial recognition is a significant innovation in the digital payment sector. Rather of using standard codes or passwords, biometric security which includes fingerprint scanning, facial recognition, and voice recognition—is growing in popularity. By providing distinct physiological identities that will be used to validate transactions and reduce fakes, this trend contributes to increased security and consumer convenience. The majority of

digital payment systems worldwide are anticipated to include biometric authentication since more firms are using biometric technologies and because rules controlling their usage are developing along with public trust in the technology.

The global Cloud-based Payroll Software market is anticipated to grow from USD 6.07 Billion in 2023 to USD 11.82 Billion by 2030, at a CAGR of 10 % during the forecast period.

https://exactitudeconsultancy.com/reports/36828/cloud-based-payroll-software-market/

The global Greeting Cards market is anticipated to grow from USD 19.64 Billion in 2023 to USD 22.56 Billion by 2030, at a CAGR of 2 % during the forecast period.

https://exactitudeconsultancy.com/reports/35852/greeting-cards-market/

The global disconnect switch market is expected to grow at 6% CAGR from 2024 to 2030. It is expected to reach above USD 20.51 billion by 2023 from USD 12.14 billion in 2030.

https://exactitudeconsultancy.com/reports/3200/disconnect-switch-market/

The global dye-sublimation printing market size is expected to grow at more than 12.35% CAGR from 2024 to 2030. It is expected to reach above USD 25.18 billion by 2030 from a little above USD 8.83 billion in 2023.

https://exactitudeconsultancy.com/reports/22310/dye-sublimation-printing-market/

The global MDM BPO Market is anticipated to grow from USD 5.20 Billion in 2023 to USD 9.26 Billion by 2030, at a CAGR of 14.80 % during the forecast period.

https://exactitudeconsultancy.com/reports/32487/mdm-bpo-market

The global audio mixing desk market is anticipated to grow from USD 3,736.71 Million in 2022 to USD 5,520.82 Million by 2030, at a CAGR of 5% during the forecast period.

https://exactitudeconsultancy.com/reports/30997/audio-mixing-desk-market/

The global mobile tracking software market is expected to grow at 19% CAGR from 2024 to 2030. It is expected to reach above USD 25.36 billion by 2023 from USD 5.3 billion in 2030.

https://exactitudeconsultancy.com/reports/3252/mobile-tracking-software-market/

The global MOSFET Relay market is projected to reach USD 35.98 billion by 2023 from USD 22.82 billion in 2030, at a CAGR of 9.2 % from 2024 to 2030.

https://exactitudeconsultancy.com/reports/13825/mosfet-relay-market/

The global 3D Print in Low-Cost Satellite market is anticipated to grow from USD 4.02 Billion in 2023 to USD 107.91 Billion by 2030, at a CAGR of 60 % during the forecast period.

https://exactitudeconsultancy.com/reports/32157/3d-print-in-low-cost-satellite-market/

The cloud automation market is expected to grow at 24.5 % CAGR from 2024 to 2030. It is expected to reach above USD 305.94 billion by 2030 from USD 53 billion in 2023.

https://exactitudeconsultancy.com/reports/21137/cloud-automation-market/

Client will get one free update on the purchase of Corporate User License. Quarterly Industry Update for 1 Year at 40% of the report cost per update. One dedicated research analyst allocated to the client. Fast Query resolution within 48 hours. Industry Newsletter at USD 100 per month per issue.

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