

Near Field Communication NFC Payment Devices Market Forecast To 2034 – For Business Leaders, Analysts & Strategic Teams

The Business Research Company's Near Field Communication (NFC) Payment Devices Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

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Near Field Communication (NFC) Payment Devices
Global Market Report 2025

The global [Near Field Communication NFC Payment Devices market](#) is poised for exponential growth, projected to reach \$50.20 billion in 2025 after increasing from \$40.67 billion in 2024,

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reflecting a Compound Annual Growth Rate CAGR of 23.5%. This impressive growth can be attributed to the rising trend of mobile commerce, the shift from traditional to digital payment systems, the increased usage of contactless payments, swelling demand for mobile and wearable payment devices, and the growing adoption of contactless payment systems.

What Factors Are Influencing The Near Field Communication NFC Payment Devices Market Size?
The near field communication NFC payment devices

market size is set to witness unprecedented growth in the coming years, estimated to expand to \$115.85 billion in 2029 at a compound annual growth rate CAGR of 23.3%. A surge in awareness about mobile payment technology benefits, an increase in mobile payment technology security, a dramatic increase in internet usage, rising smartphone penetration, and a growth in consumer preferences toward touchless/contactless payments all contribute to the growth during the forecast period. Other significant trends impacting the forecast period include the integration of NFC technology, advanced technologies, technological advancements, blockchain technology,

and the driving forward of NFC technology adaptation.

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What Are The Key Market Drivers For The Near Field Communication NFC Payment Devices Market?

The surge in contactless payments is serving as a prominent driver, fueling the growth of the NFC payment devices market. Contactless payments are transactions executed by merely tapping a card or mobile device close to a compatible terminal, eliminating the need for physical contact. A rise in these payments has been propelled by growing consumer preference for faster, safer, and more hygienic transaction methods, especially amid the COVID-19 pandemic. NFC payment devices support contactless payments by using short-range wireless communication to securely transmit payment data. For instance, according to UK Finance, a UK-based trade association, 18.3 billion contactless payments were made in 2023 in the UK, a 7% increase compared to the previous year.

What Are The Key Industry Players In The Near Field Communication NFC Payment Devices Market?

Prominent companies in the NFC payment devices market include Apple Inc., Google LLC, Samsung Electronics Co. Ltd., Sony Corporation, Fujitsu Ltd., Visa Inc., PayPal Holdings Inc., Mastercard Incorporated, Thales Group, NXP Semiconductors NV, Xiaomi Corporation, Diebold Nixdorf, IDEMIA, Zebra Technologies Corporation, Ingenico Group, PAX Global Technology Ltd., BBPOS Ltd., Square Inc., VeriFone Systems Inc., and Bluefin Payment Systems LLC.

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Who Is Adopting The Near Field Communication NFC Payment Devices Technology And What Are The Emerging Trends?

Major companies operating in the NFC payment devices market are integrating innovative technologies, like contactless NFC payments, to provide faster, more secure, and more convenient transaction solutions for consumers and businesses. This enhances the overall payment experience while reducing the need for physical cash or card swipes. For instance, Bluecode, an Austria-based payment brand, launched NFC technology for iOS and Android devices in November 2024, integrating it with barcode and QR solutions. Bluecode's contactless NFC solution enables users to make fast and safe payments via their mobile devices without physical contact with payment terminals; this offers instant transaction feedback.

How Is The Near Field Communication [NFC Payment Devices Market Segmented](#)?

The NFC payment devices market report covers the following segments:

- By Device Type: Smart Watches, Fitness Trackers, Payment Wristbands, Smart Rings, Other

Devices

- By Application: Grocery Stores, Bars And Restaurants, Drug Stores, Entertainment, Fitness Trackers, Festival And Life Events, Other Application
- By End User: Cloud Service, Telecom Service, Enterprise

Subsegments:

- By Smart Watches: Standalone Smart Watches, Companion Smart Watches
- By Fitness Trackers: Wrist-Based Trackers, Clip-On Trackers
- By Payment Wristbands: NFC-Enabled, RFID-Enabled
- By Smart Rings: Health And Fitness Rings, Payment Rings
- By Other Devices: Smart Glasses, Wearable Health Monitors

What Are The Regional Insights For The Near Field Communication NFC Payment Devices Market?

North America held the largest market share in the NFC payment devices market in 2024. However, Asia-Pacific is projected to be the fastest-growing region in the forecast period. The report covers the NFC payment devices markets in Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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The Business Research Company: <https://www.thebusinessresearchcompany.com/>

Americas +1 3156230293

Asia +44 2071930708

Europe +44 2071930708

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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