

Global Near Field Communication (NFC) Chip Market Growth 2025-2031

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Abstracts

The global Near Field Communication (NFC) Chip market size is predicted to grow from US\$ million in 2025 to US\$ million in 2031; it is expected to grow at a CAGR of % from 2025 to 2031.

The impact of the latest U.S. tariff measures and the corresponding policy responses from countries worldwide on market competitiveness, regional economic performance, and supply chain configurations will be comprehensively evaluated in this report.

The driving factors for Near Field Communication (NFC) chips include:

1. Increasing adoption of mobile payments: NFC technology enables secure and convenient contactless payments through mobile devices, such as smartphones and smartwatches. The growing popularity of mobile payment services and the adoption of NFC-enabled payment systems by retailers and financial institutions drive the demand for NFC chips.
2. Contactless technology in transportation: NFC technology is being used in contactless ticketing systems for public transportation, allowing users to conveniently tap their NFC-enabled devices to access and pay for transit services. The adoption of contactless ticketing systems in transportation networks worldwide drives the demand for NFC chips.
3. Smart home and Internet of Things (IoT) applications: NFC chips are employed in various IoT devices and smart home applications, enabling quick and easy connectivity and communication between devices. NFC simplifies the setup and interaction between devices, making it an integral part of the expanding smart home market.
4. Identity verification and access control: NFC chips are used for identity verification and access control in applications such as employee authentication, secure access to buildings or rooms, time and attendance management, and secure identification. The need for convenient and secure access control solutions drives the demand for NFC chips in these applications.
5. Retail and marketing applications: NFC

technology allows retailers to offer interactive and personalized experiences to customers. NFC-enabled devices can interact with NFC tags or products, providing detailed information, discounts, loyalty rewards, and enhanced engagement. The increasing adoption of NFC technology in retail and marketing applications fuels the demand for NFC chips. 6. Health and wellness applications: NFC chips can be utilized in health and wellness applications such as medical devices, fitness trackers, and health monitoring systems. NFC enables secure and seamless data transfer between devices, facilitating health information exchange, remote monitoring, and personalized healthcare services. 7. Technological advancements and interoperability: Advancements in NFC chip technology, such as improved range, faster data transfer rates, and enhanced security features, drive the demand for NFC chips. Moreover, the interoperability of NFC across different devices and platforms promotes its widespread adoption and integration into various industries and applications. 8. Mobile device proliferation: The increasing ownership and usage of smartphones and other NFC-enabled mobile devices significantly contribute to the demand for NFC chips. As consumers increasingly rely on their mobile devices for various daily activities, NFC becomes an essential feature for seamless and convenient interactions in different contexts.

LP Information, Inc. (LPI) ' newest research report, the "Near Field Communication (NFC) Chip Industry Forecast" looks at past sales and reviews total world Near Field Communication (NFC) Chip sales in 2024, providing a comprehensive analysis by region and market sector of projected Near Field Communication (NFC) Chip sales for 2025 through 2031. With Near Field Communication (NFC) Chip sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Near Field Communication (NFC) Chip industry.

This Insight Report provides a comprehensive analysis of the global Near Field Communication (NFC) Chip landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Near Field Communication (NFC) Chip portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Near Field Communication (NFC) Chip market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Near Field Communication (NFC) Chip and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging

pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Near Field Communication (NFC) Chip.

This report presents a comprehensive overview, market shares, and growth opportunities of Near Field Communication (NFC) Chip market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

48 Bytes

144 Bytes

504 Bytes

888 Bytes

Other

Segmentation by Application:

Consumer Electronics

Automotive

Medical

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

NXP Semiconductors

Broadcom Corporation

Texas Instruments

Qualcomm

STMicroelectronics

MediaTek

Mstar Semiconductor

AMS AG

Sony Corporation

Marvell technology Group

Key Questions Addressed in this Report

What is the 10-year outlook for the global Near Field Communication (NFC) Chip market?

What factors are driving Near Field Communication (NFC) Chip market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Near Field Communication (NFC) Chip market opportunities vary by end market size?

How does Near Field Communication (NFC) Chip break out by Type, by Application?

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