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Global Sub-GHz Wireless ICs Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Sub-GHz Wireless ICs market size is predicted to grow from US$ 2270 million in 2025 to US$ 3979 million in 2032; it is expected to grow at a CAGR of 8.9% from 2026 to 2032.

Sub-GHz Wireless ICs refer to integrated semiconductor devices designed to enable wireless transmission, reception, or bidirectional communication primarily in frequency bands below 1 GHz. The market covers standalone Sub-GHz transceiver ICs, Sub-GHz wireless SoCs and MCUs with integrated radio functions, dedicated Sub-GHz transmitter and receiver ICs, and other highly integrated wireless IC solutions used in short-range and low-power wide-area connectivity. Products can support FSK, GFSK, OOK, LoRa/CSS, Wi-SUN, Wireless M-Bus, IEEE 802.15.4g, Z-Wave, and proprietary Sub-GHz communication schemes, while operating across commonly used regional bands such as 169 MHz, 315 MHz, 433 MHz, 470–510 MHz, 868 MHz, 915 MHz, and other license-exempt or application-specific Sub-GHz spectrum. Sub-GHz Wireless ICs are primarily used in smart metering, industrial IoT, smart home devices, security and alarm systems, building automation, smart city infrastructure, asset tracking, and remote sensing applications where long communication range, low power consumption, strong wall penetration, and reliable operation in complex radio environments are required.

Key Findings

Sub-GHz Wireless ICs remain a core connectivity technology for low-power long-range IoT applications

Smart metering and utilities represent one of the most established demand areas for Sub-GHz Wireless ICs

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Wireless SoCs and MCUs continue to gain importance as customers shift toward higher integration and lower system complexity

LoRa, Wi-SUN, FSK-based proprietary networking, and multi-protocol connectivity are expanding the addressable application base

Market Trends

The Sub-GHz Wireless ICs market is moving from discrete radio architectures toward more highly integrated platforms that combine RF transceivers, microcontrollers, memory, security functions, protocol acceleration, and power-management capabilities. This transition reduces external component requirements and shortens product development cycles for smart meters, building controllers, security sensors, industrial nodes, and other connected devices. At the same time, demand is becoming increasingly protocol-diverse. Traditional FSK, GFSK, and OOK solutions remain widely used in proprietary control and telemetry applications, while LoRa/CSS, Wi-SUN, Wireless M-Bus, IEEE 802.15.4g, and multi-protocol solutions are increasing their penetration in utility, smart city, building, and industrial networks. Another important trend is the stronger emphasis on ultra-low-power operation, higher receiver sensitivity, longer communication range, integrated security, and regional frequency flexibility, as manufacturers seek to support globally deployable platforms with fewer hardware variants. Multi-band and multi-protocol architectures are also becoming more important as customers seek to combine Sub-GHz connectivity with 2.4 GHz technologies in a common product platform.

Market Dynamics

Drivers

The principal growth driver for Sub-GHz Wireless ICs is the continued expansion of low-power connected infrastructure requiring longer communication distances than conventional short-range 2.4 GHz wireless technologies can economically provide. Smart electricity, gas, water, and heat metering systems continue to generate large device volumes, while building automation, security sensors, industrial monitoring, environmental sensing, and smart city infrastructure are expanding the installed base of battery-powered endpoints. Sub-GHz propagation characteristics provide strong penetration through walls and structures and support relatively wide coverage with fewer network nodes, making the technology particularly attractive for distributed

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sensors and control devices. Falling system-level power consumption and increasing integration of MCU, RF, security, and protocol functions are further reducing development complexity and supporting broader adoption.

Restraints

Market development is constrained by fragmented regional spectrum regulations, varying channel plans, protocol requirements, and certification standards. A Sub-GHz Wireless IC optimized for one geographic market may require different frequency settings, RF front-end design, firmware, or certification for another region, increasing engineering and qualification costs. Competition from Bluetooth Low Energy, Wi-Fi, cellular LPWAN, DECT NR+, and other connectivity technologies can also limit adoption in applications where interoperability, bandwidth, mobility, or existing infrastructure is more important than Sub-GHz propagation advantages. In addition, customers in high-volume metering, security, and consumer applications remain highly cost sensitive, creating continuous pressure on chipset pricing and bill-of-material optimization.

Opportunities

The strongest opportunities are emerging from utility digitization, intelligent buildings, distributed industrial sensing, smart city infrastructure, and large-scale low-power IoT deployments. Wi-SUN and other standards-based mesh technologies provide opportunities in smart metering, street lighting, and municipal infrastructure, while LoRa-based solutions continue to create demand in long-range sensing, agriculture, asset tracking, and private IoT networks. Higher-value opportunities are also developing around integrated secure wireless SoCs that combine radio, application processing, hardware cryptography, secure boot, and low-power operation. In China and other manufacturing-intensive markets, localization of Sub-GHz Wireless ICs and greater adoption of domestic radio platforms create additional opportunities for suppliers that can provide competitive cost, protocol support, technical service, and stable supply.

Challenges

The major challenge is maintaining differentiation as radio functionality becomes increasingly integrated and standardized. Suppliers must simultaneously improve RF sensitivity, output power, energy efficiency, protocol compatibility, embedded security, software ecosystems, and cost competitiveness. Long qualification cycles in smart metering, industrial control, building automation, and utility applications can slow new-product penetration, while customers often maintain established chipset platforms for

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many years. Suppliers also face the challenge of supporting multiple regional standards and proprietary protocols without creating excessive product fragmentation. The ability to provide stable long-term supply, mature software development tools, protocol stacks, reference designs, and application engineering support is therefore increasingly important alongside the underlying RF performance.

Industry Chain Analysis

The upstream industry chain for Sub-GHz Wireless ICs consists primarily of semiconductor design tools and intellectual property, wafer fabrication, specialty RF and mixed-signal process technologies, semiconductor materials, packaging and testing, embedded processor IP, memory, security IP, and radio-frequency design resources. The value of Sub-GHz Wireless ICs is created primarily through RF architecture, modem design, low-power circuit optimization, protocol integration, embedded processing, security functions, and software ecosystem development. Fabless suppliers rely on external foundries and outsourced semiconductor assembly and test partners, while integrated device manufacturers can retain a greater portion of manufacturing activities internally. Product cost is influenced by die size, RF process requirements, embedded memory, packaging, testing complexity, and production volume.

The downstream chain includes wireless module manufacturers, smart meter manufacturers, security equipment suppliers, smart home device makers, building automation vendors, industrial IoT equipment producers, smart city solution providers, and other connected-device manufacturers. Some downstream OEMs purchase standalone transceiver ICs and combine them with external MCUs, while others increasingly adopt wireless SoCs and MCUs to reduce component count and simplify system design. Sub-GHz wireless modules represent a further downstream integration layer and should be treated separately from Sub-GHz Wireless ICs when calculating market size and supplier shares in order to avoid value-chain double counting.

Segment Insights

Standalone Sub-GHz transceiver ICs remain important in mature proprietary wireless systems, metering equipment, alarm devices, remote controls, and industrial products where customers already possess established MCU platforms and prefer to separate radio and application processing. However, Sub-GHz wireless SoCs and MCUs are becoming increasingly important because they integrate radio, processing, memory, peripheral interfaces, and security capabilities into a single semiconductor device. This architecture can reduce board space, simplify certification and software development,

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and lower total system cost despite potentially higher unit pricing than a basic standalone transceiver.

From a technology perspective, FSK, GFSK, and OOK continue to represent a substantial installed base because of their long history in proprietary Sub-GHz systems, remote controls, metering, alarms, and industrial telemetry. LoRa/CSS occupies an important position in long-range, low-data-rate communication, while Wi-SUN and IEEE 802.15.4g are particularly relevant to smart utility and mesh infrastructure. Multi-protocol Sub-GHz Wireless ICs represent a higher-value direction because they allow equipment manufacturers to support multiple network standards and regional requirements using fewer hardware platforms.

Downstream Market Opportunities

Smart metering and utility infrastructure remain among the most significant commercial opportunities for Sub-GHz Wireless ICs because electricity, gas, water, and heat meters require reliable long-range communication, long battery life, and extensive field coverage. Beyond utilities, smart home security sensors, door and window detectors, smoke and gas alarms, building HVAC controls, lighting systems, industrial condition-monitoring nodes, street lighting, parking sensors, agricultural monitoring, and asset-tracking devices are increasing demand for low-power Sub-GHz connectivity. Growth opportunities are particularly attractive in applications where devices operate for several years on batteries, transmit relatively small amounts of data, and must communicate through walls, buildings, or large outdoor areas.

Regional Insights

Asia-Pacific represents a strategically important market for Sub-GHz Wireless ICs because of its large electronics manufacturing base, extensive smart-meter deployments, growing industrial IoT ecosystem, and expanding smart home and infrastructure markets. China is particularly important both as a major consumption market and as an increasingly significant supplier base for Sub-GHz transceiver ICs, wireless SoCs, and highly integrated radio solutions. Local semiconductor suppliers are expanding their presence in LoRa-compatible, FSK-based, proprietary Sub-GHz, and multi-protocol products, creating stronger competition in price-sensitive and locally optimized applications.

North America maintains strong demand across smart home, security, industrial IoT, utility, and long-range IoT applications and remains an important center of

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semiconductor design and protocol innovation. Europe has a comparatively strong position in smart metering, Wireless M-Bus, building automation, and utility-related connectivity, with the 868 MHz ecosystem supporting a broad range of applications. Japan also maintains specialized demand and technology capabilities in metering, industrial, and low-power wireless applications. Regional differences in spectrum allocation and certification requirements continue to influence product portfolios and create demand for frequency-flexible and software-configurable Sub-GHz Wireless ICs.

Competitive Landscape Analysis

The competitive landscape of Sub-GHz Wireless ICs combines large diversified semiconductor companies with specialized RF and IoT connectivity suppliers. Semtech has a strong position in LoRa-oriented Sub-GHz radio technology, while Texas Instruments, Silicon Laboratories, STMicroelectronics, Microchip Technology, Renesas Electronics, NXP Semiconductors, Analog Devices, onsemi, and ROHM participate through standalone transceivers, wireless MCUs, wireless SoCs, metering-oriented radio ICs, or proprietary Sub-GHz platforms. Competition is increasingly shifting from basic RF performance toward complete platform capability, including integrated processing, security, protocol stacks, development tools, reference designs, and long-term product availability. Chinese suppliers including ASR Microelectronics, Shenzhen Hope Microelectronics, and Shanghai Panchip Microelectronics are strengthening the domestic supply base and competing particularly in LoRa, FSK, proprietary Sub-GHz, and cost-sensitive IoT applications. The market therefore exhibits both global platform competition and regional specialization, with supplier competitiveness increasingly determined by a combination of RF performance, protocol coverage, integration level, software ecosystem, supply stability, and customer support.

Report Scope

LPI (LP Information)' newest research report, the “Sub-GHz Wireless ICs Industry Forecast” looks at past sales and reviews total world Sub-GHz Wireless ICs sales in 2025, providing a comprehensive analysis by region and market sector of projected Sub-GHz Wireless ICs sales for 2026 through 2032. With Sub-GHz Wireless ICs sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Sub-GHz Wireless ICs industry.

This Insight Report provides a comprehensive analysis of the global Sub-GHz Wireless ICs landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report

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also analyses the strategies of leading global companies with a focus on Sub-GHz Wireless ICs portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Sub-GHz Wireless ICs market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Sub-GHz Wireless ICs 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 Sub-GHz Wireless ICs.

This report presents a comprehensive overview, market shares, and growth opportunities of Sub-GHz Wireless ICs market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

Standalone Sub-GHz Transceiver ICs

Sub-GHz Wireless SoCs and MCUs

Dedicated Sub-GHz Transmitter and Receiver ICs

Others

Segmentation by Operating Frequency Types:

Low-Band Sub-GHz ICs (<400 MHz)

Mid-Band Sub-GHz ICs (400–700 MHz)

High-Band Sub-GHz ICs (>700 MHz)

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Segmentation by Wireless Technology Support Types:

Proprietary FSK/GFSK/OOK Sub-GHz ICs

LoRa/CSS Sub-GHz ICs

Standards-Based Mesh and Metering Sub-GHz ICs

Multi-Protocol Sub-GHz ICs

Others

Segmentation by Application:

Smart Metering and Utilities

Industrial IoT and Automation

Smart Home Devices

Security and Alarm Systems

Building Automation

Smart City and Asset Tracking

Others

This report also splits the market by region:

Americas

United States

Canada

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- Mexico
- Brazil

APAC

- China
- Japan
- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

- Egypt
- South Africa
- Israel
- Turkey

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GCC Countries

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

Semtech Corporation

Texas Instruments Incorporated

Silicon Laboratories Inc.

STMicroelectronics N.V.

Microchip Technology Inc.

Renesas Electronics Corporation

NXP Semiconductors N.V.

Analog Devices, Inc.

onsemi

ROHM Co., Ltd.

ASR Microelectronics Co., Ltd.

Shenzhen Hope Microelectronics Co., Ltd.

Shanghai Panchip Microelectronics Co., Ltd.

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global Sub-GHz Wireless ICs Market Size (2021-2032)
  2.1.2 Sub-GHz Wireless ICs Market Size CAGR by Region (2021 VS 2025 VS 2032)
  2.1.3 World Current & Future Analysis for Sub-GHz Wireless ICs by Country/Region (2021, 2025 & 2032)
2.2 Sub-GHz Wireless ICs Segment by Type
  2.2.1 Standalone Sub-GHz Transceiver ICs
  2.2.2 Sub-GHz Wireless SoCs and MCUs
  2.2.3 Dedicated Sub-GHz Transmitter and Receiver ICs
  2.2.4 Others
  2.2.5 Sub-GHz Wireless ICs Market Size by Type
    2.2.5.1 Sub-GHz Wireless ICs Market Size CAGR by Type (2021 VS 2025 VS 2032)
    2.2.5.2 Global Sub-GHz Wireless ICs Market Size Market Share by Type (2021-2026)
2.3 Sub-GHz Wireless ICs Segment by Operating Frequency Types
  2.3.1 Low-Band Sub-GHz ICs (<400 MHz)
  2.3.2 Mid-Band Sub-GHz ICs (400–700 MHz)
  2.3.3 High-Band Sub-GHz ICs (>700 MHz)
  2.3.4 Sub-GHz Wireless ICs Market Size by Operating Frequency Types
    2.3.4.1 Sub-GHz Wireless ICs Market Size CAGR by Operating Frequency Types (2021 VS 2025 VS 2032)
    2.3.4.2 Global Sub-GHz Wireless ICs Market Size Market Share by Operating Frequency Types (2021-2026)
2.4 Sub-GHz Wireless ICs Segment by Wireless Technology Support Types

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2.4.1 Proprietary FSK/GFSK/OOK Sub-GHz ICs
2.4.2 LoRa/CSS Sub-GHz ICs
2.4.3 Standards-Based Mesh and Metering Sub-GHz ICs
2.4.4 Multi-Protocol Sub-GHz ICs
2.4.5 Others
2.4.6 Sub-GHz Wireless ICs Market Size by Wireless Technology Support Types
2.4.6.1 Sub-GHz Wireless ICs Market Size CAGR by Wireless Technology Support Types (2021 VS 2025 VS 2032)
2.4.6.2 Global Sub-GHz Wireless ICs Market Size Market Share by Wireless Technology Support Types (2021-2026)
2.5 Sub-GHz Wireless ICs Segment by Application
2.5.1 Smart Metering and Utilities
2.5.2 Industrial IoT and Automation
2.5.3 Smart Home Devices
2.5.4 Security and Alarm Systems
2.5.5 Building Automation
2.5.6 Smart City and Asset Tracking
2.5.7 Others
2.5.8 Sub-GHz Wireless ICs Market Size by Application
2.5.8.1 Sub-GHz Wireless ICs Market Size CAGR by Application (2021 VS 2025 VS 2032)
2.5.8.2 Global Sub-GHz Wireless ICs Market Size Market Share by Application (2021-2026)

3 SUB-GHZ WIRELESS ICS MARKET SIZE BY PLAYER

3.1 Sub-GHz Wireless ICs Market Size Market Share by Player
3.1.1 Global Sub-GHz Wireless ICs Revenue by Player (2021-2026)
3.1.2 Global Sub-GHz Wireless ICs Revenue Market Share by Player (2021-2026)
3.2 Global Sub-GHz Wireless ICs Key Players Head office and Products Offered
3.3 Market Concentration Rate Analysis
3.3.1 Competition Landscape Analysis
3.3.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.4 New Products and Potential Entrants
3.5 Mergers & Acquisitions, Expansion

4 SUB-GHZ WIRELESS ICS BY REGION

4.1 Sub-GHz Wireless ICs Market Size by Region (2021-2026)

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4.2 Global Sub-GHz Wireless ICs Annual Revenue by Country/Region (2021-2026)
4.3 Americas Sub-GHz Wireless ICs Market Size Growth (2021-2026)
4.4 APAC Sub-GHz Wireless ICs Market Size Growth (2021-2026)
4.5 Europe Sub-GHz Wireless ICs Market Size Growth (2021-2026)
4.6 Middle East & Africa Sub-GHz Wireless ICs Market Size Growth (2021-2026)

5 AMERICAS

5.1 Americas Sub-GHz Wireless ICs Market Size by Country (2021-2026)
5.2 Americas Sub-GHz Wireless ICs Market Size by Type (2021-2026)
5.3 Americas Sub-GHz Wireless ICs Market Size by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC Sub-GHz Wireless ICs Market Size by Region (2021-2026)
6.2 APAC Sub-GHz Wireless ICs Market Size by Type (2021-2026)
6.3 APAC Sub-GHz Wireless ICs Market Size by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India
6.9 Australia

7 EUROPE

7.1 Europe Sub-GHz Wireless ICs Market Size by Country (2021-2026)
7.2 Europe Sub-GHz Wireless ICs Market Size by Type (2021-2026)
7.3 Europe Sub-GHz Wireless ICs Market Size by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

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info@marketpublishers.com

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Sub-GHz Wireless ICs by Region (2021-2026)
8.2 Middle East & Africa Sub-GHz Wireless ICs Market Size by Type (2021-2026)
8.3 Middle East & Africa Sub-GHz Wireless ICs Market Size by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 GLOBAL SUB-GHZ WIRELESS ICS MARKET FORECAST

10.1 Global Sub-GHz Wireless ICs Forecast by Region (2027-2032)
  10.1.1 Global Sub-GHz Wireless ICs Forecast by Region (2027-2032)
  10.1.2 Americas Sub-GHz Wireless ICs Forecast
  10.1.3 APAC Sub-GHz Wireless ICs Forecast
  10.1.4 Europe Sub-GHz Wireless ICs Forecast
  10.1.5 Middle East & Africa Sub-GHz Wireless ICs Forecast
10.2 Americas Sub-GHz Wireless ICs Forecast by Country (2027-2032)
  10.2.1 United States Market Sub-GHz Wireless ICs Forecast
  10.2.2 Canada Market Sub-GHz Wireless ICs Forecast
  10.2.3 Mexico Market Sub-GHz Wireless ICs Forecast
  10.2.4 Brazil Market Sub-GHz Wireless ICs Forecast
10.3 APAC Sub-GHz Wireless ICs Forecast by Region (2027-2032)
  10.3.1 China Sub-GHz Wireless ICs Market Forecast
  10.3.2 Japan Market Sub-GHz Wireless ICs Forecast
  10.3.3 Korea Market Sub-GHz Wireless ICs Forecast
  10.3.4 Southeast Asia Market Sub-GHz Wireless ICs Forecast
  10.3.5 India Market Sub-GHz Wireless ICs Forecast
  10.3.6 Australia Market Sub-GHz Wireless ICs Forecast
10.4 Europe Sub-GHz Wireless ICs Forecast by Country (2027-2032)
  10.4.1 Germany Market Sub-GHz Wireless ICs Forecast

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10.4.2 France Market Sub-GHz Wireless ICs Forecast
10.4.3 UK Market Sub-GHz Wireless ICs Forecast
10.4.4 Italy Market Sub-GHz Wireless ICs Forecast
10.4.5 Russia Market Sub-GHz Wireless ICs Forecast
10.5 Middle East & Africa Sub-GHz Wireless ICs Forecast by Region (2027-2032)
10.5.1 Egypt Market Sub-GHz Wireless ICs Forecast
10.5.2 South Africa Market Sub-GHz Wireless ICs Forecast
10.5.3 Israel Market Sub-GHz Wireless ICs Forecast
10.5.4 Turkey Market Sub-GHz Wireless ICs Forecast
10.6 Global Sub-GHz Wireless ICs Forecast by Type (2027-2032)
10.7 Global Sub-GHz Wireless ICs Forecast by Application (2027-2032)
10.7.1 GCC Countries Market Sub-GHz Wireless ICs Forecast

11 KEY PLAYERS ANALYSIS

11.1 Semtech Corporation
11.1.1 Semtech Corporation Company Information
11.1.2 Semtech Corporation Sub-GHz Wireless ICs Product Offered
11.1.3 Semtech Corporation Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.1.4 Semtech Corporation Main Business Overview
11.1.5 Semtech Corporation Latest Developments
11.2 Texas Instruments Incorporated
11.2.1 Texas Instruments Incorporated Company Information
11.2.2 Texas Instruments Incorporated Sub-GHz Wireless ICs Product Offered
11.2.3 Texas Instruments Incorporated Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.2.4 Texas Instruments Incorporated Main Business Overview
11.2.5 Texas Instruments Incorporated Latest Developments
11.3 Silicon Laboratories Inc.
11.3.1 Silicon Laboratories Inc. Company Information
11.3.2 Silicon Laboratories Inc. Sub-GHz Wireless ICs Product Offered
11.3.3 Silicon Laboratories Inc. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.3.4 Silicon Laboratories Inc. Main Business Overview
11.3.5 Silicon Laboratories Inc. Latest Developments
11.4 STMicroelectronics N.V.
11.4.1 STMicroelectronics N.V. Company Information
11.4.2 STMicroelectronics N.V. Sub-GHz Wireless ICs Product Offered

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11.4.3 STMicroelectronics N.V. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.4.4 STMicroelectronics N.V. Main Business Overview
11.4.5 STMicroelectronics N.V. Latest Developments
11.5 Microchip Technology Inc.
11.5.1 Microchip Technology Inc. Company Information
11.5.2 Microchip Technology Inc. Sub-GHz Wireless ICs Product Offered
11.5.3 Microchip Technology Inc. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.5.4 Microchip Technology Inc. Main Business Overview
11.5.5 Microchip Technology Inc. Latest Developments
11.6 Renesas Electronics Corporation
11.6.1 Renesas Electronics Corporation Company Information
11.6.2 Renesas Electronics Corporation Sub-GHz Wireless ICs Product Offered
11.6.3 Renesas Electronics Corporation Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.6.4 Renesas Electronics Corporation Main Business Overview
11.6.5 Renesas Electronics Corporation Latest Developments
11.7 NXP Semiconductors N.V.
11.7.1 NXP Semiconductors N.V. Company Information
11.7.2 NXP Semiconductors N.V. Sub-GHz Wireless ICs Product Offered
11.7.3 NXP Semiconductors N.V. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.7.4 NXP Semiconductors N.V. Main Business Overview
11.7.5 NXP Semiconductors N.V. Latest Developments
11.8 Analog Devices, Inc.
11.8.1 Analog Devices, Inc. Company Information
11.8.2 Analog Devices, Inc. Sub-GHz Wireless ICs Product Offered
11.8.3 Analog Devices, Inc. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.8.4 Analog Devices, Inc. Main Business Overview
11.8.5 Analog Devices, Inc. Latest Developments
11.9 onsemi
11.9.1 onsemi Company Information
11.9.2 onsemi Sub-GHz Wireless ICs Product Offered
11.9.3 onsemi Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.9.4 onsemi Main Business Overview
11.9.5 onsemi Latest Developments

+357 96 030922
info@marketpublishers.com

11.10 ROHM Co., Ltd.
11.10.1 ROHM Co., Ltd. Company Information
11.10.2 ROHM Co., Ltd. Sub-GHz Wireless ICs Product Offered
11.10.3 ROHM Co., Ltd. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.10.4 ROHM Co., Ltd. Main Business Overview
11.10.5 ROHM Co., Ltd. Latest Developments
11.11 ASR Microelectronics Co., Ltd.
11.11.1 ASR Microelectronics Co., Ltd. Company Information
11.11.2 ASR Microelectronics Co., Ltd. Sub-GHz Wireless ICs Product Offered
11.11.3 ASR Microelectronics Co., Ltd. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.11.4 ASR Microelectronics Co., Ltd. Main Business Overview
11.11.5 ASR Microelectronics Co., Ltd. Latest Developments
11.12 Shenzhen Hope Microelectronics Co., Ltd.
11.12.1 Shenzhen Hope Microelectronics Co., Ltd. Company Information
11.12.2 Shenzhen Hope Microelectronics Co., Ltd. Sub-GHz Wireless ICs Product Offered
11.12.3 Shenzhen Hope Microelectronics Co., Ltd. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.12.4 Shenzhen Hope Microelectronics Co., Ltd. Main Business Overview
11.12.5 Shenzhen Hope Microelectronics Co., Ltd. Latest Developments
11.13 Shanghai Panchip Microelectronics Co., Ltd.
11.13.1 Shanghai Panchip Microelectronics Co., Ltd. Company Information
11.13.2 Shanghai Panchip Microelectronics Co., Ltd. Sub-GHz Wireless ICs Product Offered
11.13.3 Shanghai Panchip Microelectronics Co., Ltd. Sub-GHz Wireless ICs Revenue, Gross Margin and Market Share (2021-2026)
11.13.4 Shanghai Panchip Microelectronics Co., Ltd. Main Business Overview
11.13.5 Shanghai Panchip Microelectronics Co., Ltd. Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. Sub-GHz Wireless ICs Market Size CAGR by Region (2021 VS 2025 VS 2032) & ($ millions)
Table 2. Sub-GHz Wireless ICs Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Standalone Sub-GHz Transceiver ICs
Table 4. Major Players of Sub-GHz Wireless SoCs and MCUs
Table 5. Major Players of Dedicated Sub-GHz Transmitter and Receiver ICs
Table 6. Major Players of Others
Table 7. Sub-GHz Wireless ICs Market Size CAGR by Type (2021 VS 2025 VS 2032) & ($ millions)
Table 8. Global Sub-GHz Wireless ICs Market Size by Type (2021-2026) & ($ millions)
Table 9. Global Sub-GHz Wireless ICs Market Size Market Share by Type (2021-2026)
Table 10. Major Players of Low-Band Sub-GHz ICs (<400 MHz)
Table 11. Major Players of Mid-Band Sub-GHz ICs (400–700 MHz)
Table 12. Major Players of High-Band Sub-GHz ICs (>700 MHz)
Table 13. Sub-GHz Wireless ICs Market Size CAGR by Operating Frequency Types (2021 VS 2025 VS 2032) & ($ millions)
Table 14. Global Sub-GHz Wireless ICs Market Size by Operating Frequency Types (2021-2026) & ($ millions)
Table 15. Global Sub-GHz Wireless ICs Market Size Market Share by Operating Frequency Types (2021-2026)
Table 16. Major Players of Proprietary FSK/GFSK/OOK Sub-GHz ICs
Table 17. Major Players of LoRa/CSS Sub-GHz ICs
Table 18. Major Players of Standards-Based Mesh and Metering Sub-GHz ICs
Table 19. Major Players of Multi-Protocol Sub-GHz ICs
Table 20. Major Players of Others
Table 21. Sub-GHz Wireless ICs Market Size CAGR by Wireless Technology Support Types (2021 VS 2025 VS 2032) & ($ millions)
Table 22. Global Sub-GHz Wireless ICs Market Size by Wireless Technology Support Types (2021-2026) & ($ millions)
Table 23. Global Sub-GHz Wireless ICs Market Size Market Share by Wireless Technology Support Types (2021-2026)
Table 24. Sub-GHz Wireless ICs Market Size CAGR by Application (2021 VS 2025 VS 2032) & ($ millions)
Table 25. Global Sub-GHz Wireless ICs Market Size by Application (2021-2026) & ($

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millions)
Table 26. Global Sub-GHz Wireless ICs Market Size Market Share by Application (2021-2026)
Table 27. Global Sub-GHz Wireless ICs Revenue by Player (2021-2026) & ($ millions)
Table 28. Global Sub-GHz Wireless ICs Revenue Market Share by Player (2021-2026)
Table 29. Sub-GHz Wireless ICs Key Players Head office and Products Offered
Table 30. Sub-GHz Wireless ICs Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 31. New Products and Potential Entrants
Table 32. Mergers & Acquisitions, Expansion
Table 33. Global Sub-GHz Wireless ICs Market Size by Region (2021-2026) & ($ millions)
Table 34. Global Sub-GHz Wireless ICs Market Size Market Share by Region (2021-2026)
Table 35. Global Sub-GHz Wireless ICs Revenue by Country/Region (2021-2026) & ($ millions)
Table 36. Global Sub-GHz Wireless ICs Revenue Market Share by Country/Region (2021-2026)
Table 37. Americas Sub-GHz Wireless ICs Market Size by Country (2021-2026) & ($ millions)
Table 38. Americas Sub-GHz Wireless ICs Market Size Market Share by Country (2021-2026)
Table 39. Americas Sub-GHz Wireless ICs Market Size by Type (2021-2026) & ($ millions)
Table 40. Americas Sub-GHz Wireless ICs Market Size Market Share by Type (2021-2026)
Table 41. Americas Sub-GHz Wireless ICs Market Size by Application (2021-2026) & ($ millions)
Table 42. Americas Sub-GHz Wireless ICs Market Size Market Share by Application (2021-2026)
Table 43. APAC Sub-GHz Wireless ICs Market Size by Region (2021-2026) & ($ millions)
Table 44. APAC Sub-GHz Wireless ICs Market Size Market Share by Region (2021-2026)
Table 45. APAC Sub-GHz Wireless ICs Market Size by Type (2021-2026) & ($ millions)
Table 46. APAC Sub-GHz Wireless ICs Market Size by Application (2021-2026) & ($ millions)
Table 47. Europe Sub-GHz Wireless ICs Market Size by Country (2021-2026) & ($ millions)

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Table 48. Europe Sub-GHz Wireless ICs Market Size Market Share by Country (2021-2026)
Table 49. Europe Sub-GHz Wireless ICs Market Size by Type (2021-2026) & ($ millions)
Table 50. Europe Sub-GHz Wireless ICs Market Size by Application (2021-2026) & ($ millions)
Table 51. Middle East & Africa Sub-GHz Wireless ICs Market Size by Region (2021-2026) & ($ millions)
Table 52. Middle East & Africa Sub-GHz Wireless ICs Market Size by Type (2021-2026) & ($ millions)
Table 53. Middle East & Africa Sub-GHz Wireless ICs Market Size by Application (2021-2026) & ($ millions)
Table 54. Key Market Drivers & Growth Opportunities of Sub-GHz Wireless ICs
Table 55. Key Market Challenges & Risks of Sub-GHz Wireless ICs
Table 56. Key Industry Trends of Sub-GHz Wireless ICs
Table 57. Global Sub-GHz Wireless ICs Market Size Forecast by Region (2027-2032) & ($ millions)
Table 58. Global Sub-GHz Wireless ICs Market Size Market Share Forecast by Region (2027-2032)
Table 59. Global Sub-GHz Wireless ICs Market Size Forecast by Type (2027-2032) & ($ millions)
Table 60. Global Sub-GHz Wireless ICs Market Size Forecast by Application (2027-2032) & ($ millions)
Table 61. Semtech Corporation Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 62. Semtech Corporation Sub-GHz Wireless ICs Product Offered
Table 63. Semtech Corporation Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 64. Semtech Corporation Main Business
Table 65. Semtech Corporation Latest Developments
Table 66. Texas Instruments Incorporated Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 67. Texas Instruments Incorporated Sub-GHz Wireless ICs Product Offered
Table 68. Texas Instruments Incorporated Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 69. Texas Instruments Incorporated Main Business
Table 70. Texas Instruments Incorporated Latest Developments
Table 71. Silicon Laboratories Inc. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors

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Table 72. Silicon Laboratories Inc. Sub-GHz Wireless ICs Product Offered
Table 73. Silicon Laboratories Inc. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 74. Silicon Laboratories Inc. Main Business
Table 75. Silicon Laboratories Inc. Latest Developments
Table 76. STMicroelectronics N.V. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 77. STMicroelectronics N.V. Sub-GHz Wireless ICs Product Offered
Table 78. STMicroelectronics N.V. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 79. STMicroelectronics N.V. Main Business
Table 80. STMicroelectronics N.V. Latest Developments
Table 81. Microchip Technology Inc. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 82. Microchip Technology Inc. Sub-GHz Wireless ICs Product Offered
Table 83. Microchip Technology Inc. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 84. Microchip Technology Inc. Main Business
Table 85. Microchip Technology Inc. Latest Developments
Table 86. Renesas Electronics Corporation Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 87. Renesas Electronics Corporation Sub-GHz Wireless ICs Product Offered
Table 88. Renesas Electronics Corporation Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 89. Renesas Electronics Corporation Main Business
Table 90. Renesas Electronics Corporation Latest Developments
Table 91. NXP Semiconductors N.V. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 92. NXP Semiconductors N.V. Sub-GHz Wireless ICs Product Offered
Table 93. NXP Semiconductors N.V. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 94. NXP Semiconductors N.V. Main Business
Table 95. NXP Semiconductors N.V. Latest Developments
Table 96. Analog Devices, Inc. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 97. Analog Devices, Inc. Sub-GHz Wireless ICs Product Offered
Table 98. Analog Devices, Inc. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 99. Analog Devices, Inc. Main Business

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Table 100. Analog Devices, Inc. Latest Developments
Table 101. onsemi Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 102. onsemi Sub-GHz Wireless ICs Product Offered
Table 103. onsemi Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 104. onsemi Main Business
Table 105. onsemi Latest Developments
Table 106. ROHM Co., Ltd. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 107. ROHM Co., Ltd. Sub-GHz Wireless ICs Product Offered
Table 108. ROHM Co., Ltd. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 109. ROHM Co., Ltd. Main Business
Table 110. ROHM Co., Ltd. Latest Developments
Table 111. ASR Microelectronics Co., Ltd. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 112. ASR Microelectronics Co., Ltd. Sub-GHz Wireless ICs Product Offered
Table 113. ASR Microelectronics Co., Ltd. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 114. ASR Microelectronics Co., Ltd. Main Business
Table 115. ASR Microelectronics Co., Ltd. Latest Developments
Table 116. Shenzhen Hope Microelectronics Co., Ltd. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 117. Shenzhen Hope Microelectronics Co., Ltd. Sub-GHz Wireless ICs Product Offered
Table 118. Shenzhen Hope Microelectronics Co., Ltd. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 119. Shenzhen Hope Microelectronics Co., Ltd. Main Business
Table 120. Shenzhen Hope Microelectronics Co., Ltd. Latest Developments
Table 121. Shanghai Panchip Microelectronics Co., Ltd. Details, Company Type, Sub-GHz Wireless ICs Area Served and Its Competitors
Table 122. Shanghai Panchip Microelectronics Co., Ltd. Sub-GHz Wireless ICs Product Offered
Table 123. Shanghai Panchip Microelectronics Co., Ltd. Sub-GHz Wireless ICs Revenue ($ million), Gross Margin and Market Share (2021-2026)
Table 124. Shanghai Panchip Microelectronics Co., Ltd. Main Business
Table 125. Shanghai Panchip Microelectronics Co., Ltd. Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Sub-GHz Wireless ICs Report Years Considered
Figure 2. Research Objectives
Figure 3. Research Methodology
Figure 4. Research Process and Data Source
Figure 5. Global Sub-GHz Wireless ICs Market Size Growth Rate (2021-2032) ($ millions)
Figure 6. Sub-GHz Wireless ICs Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 7. Sub-GHz Wireless ICs Sales Market Share by Country/Region (2025)
Figure 8. Sub-GHz Wireless ICs Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 9. Global Sub-GHz Wireless ICs Market Size Market Share by Type in 2025
Figure 10. Global Sub-GHz Wireless ICs Market Size Market Share by Operating Frequency Types in 2025
Figure 11. Global Sub-GHz Wireless ICs Market Size Market Share by Wireless Technology Support Types in 2025
Figure 12. Sub-GHz Wireless ICs in Smart Metering and Utilities
Figure 13. Global Sub-GHz Wireless ICs Market: Smart Metering and Utilities (2021-2026) & ($ millions)
Figure 14. Sub-GHz Wireless ICs in Industrial IoT and Automation
Figure 15. Global Sub-GHz Wireless ICs Market: Industrial IoT and Automation (2021-2026) & ($ millions)
Figure 16. Sub-GHz Wireless ICs in Smart Home Devices
Figure 17. Global Sub-GHz Wireless ICs Market: Smart Home Devices (2021-2026) & ($ millions)
Figure 18. Sub-GHz Wireless ICs in Security and Alarm Systems
Figure 19. Global Sub-GHz Wireless ICs Market: Security and Alarm Systems (2021-2026) & ($ millions)
Figure 20. Sub-GHz Wireless ICs in Building Automation
Figure 21. Global Sub-GHz Wireless ICs Market: Building Automation (2021-2026) & ($ millions)
Figure 22. Sub-GHz Wireless ICs in Smart City and Asset Tracking
Figure 23. Global Sub-GHz Wireless ICs Market: Smart City and Asset Tracking (2021-2026) & ($ millions)
Figure 24. Sub-GHz Wireless ICs in Others

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Figure 25. Global Sub-GHz Wireless ICs Market: Others (2021-2026) & ($ millions)
Figure 26. Global Sub-GHz Wireless ICs Market Size Market Share by Application in 2025
Figure 27. Global Sub-GHz Wireless ICs Revenue Market Share by Player in 2025
Figure 28. Global Sub-GHz Wireless ICs Market Size Market Share by Region (2021-2026)
Figure 29. Americas Sub-GHz Wireless ICs Market Size 2021-2026 ($ millions)
Figure 30. APAC Sub-GHz Wireless ICs Market Size 2021-2026 ($ millions)
Figure 31. Europe Sub-GHz Wireless ICs Market Size 2021-2026 ($ millions)
Figure 32. Middle East & Africa Sub-GHz Wireless ICs Market Size 2021-2026 ($ millions)
Figure 33. Americas Sub-GHz Wireless ICs Value Market Share by Country in 2025
Figure 34. United States Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 35. Canada Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 36. Mexico Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 37. Brazil Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 38. APAC Sub-GHz Wireless ICs Market Size Market Share by Region in 2025
Figure 39. APAC Sub-GHz Wireless ICs Market Size Market Share by Type (2021-2026)
Figure 40. APAC Sub-GHz Wireless ICs Market Size Market Share by Application (2021-2026)
Figure 41. China Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 42. Japan Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 43. South Korea Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 44. Southeast Asia Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 45. India Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 46. Australia Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 47. Europe Sub-GHz Wireless ICs Market Size Market Share by Country in 2025
Figure 48. Europe Sub-GHz Wireless ICs Market Size Market Share by Type (2021-2026)
Figure 49. Europe Sub-GHz Wireless ICs Market Size Market Share by Application (2021-2026)
Figure 50. Germany Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 51. France Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 52. UK Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 53. Italy Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)

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Figure 54. Russia Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 55. Middle East & Africa Sub-GHz Wireless ICs Market Size Market Share by Region (2021-2026)
Figure 56. Middle East & Africa Sub-GHz Wireless ICs Market Size Market Share by Type (2021-2026)
Figure 57. Middle East & Africa Sub-GHz Wireless ICs Market Size Market Share by Application (2021-2026)
Figure 58. Egypt Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 59. South Africa Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 60. Israel Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 61. Turkey Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 62. GCC Countries Sub-GHz Wireless ICs Market Size Growth 2021-2026 ($ millions)
Figure 63. Americas Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 64. APAC Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 65. Europe Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 66. Middle East & Africa Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 67. United States Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 68. Canada Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 69. Mexico Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 70. Brazil Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 71. China Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 72. Japan Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 73. Korea Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 74. Southeast Asia Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 75. India Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 76. Australia Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 77. Germany Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 78. France Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 79. UK Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 80. Italy Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 81. Russia Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 82. Egypt Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 83. South Africa Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 84. Israel Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 85. Turkey Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)
Figure 86. Global Sub-GHz Wireless ICs Market Size Market Share Forecast by Type

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(2027-2032)
Figure 87. Global Sub-GHz Wireless ICs Market Size Market Share Forecast by Application (2027-2032)
Figure 88. GCC Countries Sub-GHz Wireless ICs Market Size 2027-2032 ($ millions)

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