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Global Qi Wireless Charging Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Qi Wireless Charging market size is predicted to grow from US$ 9462 million in 2025 to US$ 15883 million in 2032; it is expected to grow at a CAGR of 7.6% from 2026 to 2032.

Qi is a universal wireless charging standard that allows devices to charge their batteries without cables. It uses electromagnetic induction to transfer power between a Qi-enabled charging pad and a device at distances of up to 1.6 inches. Qi technology is widely adopted for its convenience and eliminates the need for physical connectors, making it a popular choice for smartphones, earbuds, and other compatible gadgets.

Qi wireless charging uses electromagnetic induction to transfer energy. A coil in the Qi pad generates an electromagnetic field when connected to a power source. A receiving coil in the Qi-compatible device converts this field back into electrical energy to charge the battery. For efficient charging, proper alignment between the device and the pad is crucial. This seamless power transfer makes Qi a convenient alternative to wired charging setups.

The continued growth of smartphones, wireless earbuds, smartwatches and other portable electronic devices equipped with wireless charging functionality is a fundamental driver of the Qi wireless charging market. As consumers own more compatible devices, demand is increasing for convenient charging pads, stands, magnetic chargers and multi-device stations that can reduce cable clutter and simplify daily charging. This expanding device ecosystem creates opportunities not only for original equipment manufacturers but also for third-party accessory brands, retailers and component suppliers serving replacement, upgrade and secondary-location demand in homes, offices, vehicles and public spaces.

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The transition toward Qi2 is creating a significant market opportunity by improving device alignment, charging stability, interoperability and user convenience. Magnetic positioning helps align the transmitter and receiver coils more accurately, which can reduce charging interruptions and improve energy-transfer performance compared with poorly aligned conventional wireless chargers. As more smartphones and accessories support standardized magnetic charging, manufacturers can develop products for a broader cross-brand market instead of relying entirely on proprietary ecosystems. This trend is expected to stimulate demand for Qi2 charging stands, magnetic power banks, vehicle mounts and portable charging accessories.

Consumers increasingly value charging products that combine multiple functions, compact design and flexible use across different environments. This preference is supporting the development of foldable travel chargers, 2-in-1 and 3-in-1 charging stations, bedside charging docks, in-vehicle charging modules and furniture-integrated charging surfaces. The opportunity for suppliers lies in designing products around specific usage scenarios rather than offering only basic charging pads. Features such as adjustable viewing angles, simultaneous device charging, detachable modules, portable structures and integrated lighting can increase product differentiation and support higher average selling prices.

Report Scope

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

This Insight Report provides a comprehensive analysis of the global Qi Wireless Charging landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Qi Wireless Charging portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Qi Wireless Charging market.

This Insight Report evaluates the key market trends, drivers, and affecting factors

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shaping the global outlook for Qi Wireless Charging 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 Qi Wireless Charging.

This report presents a comprehensive overview, market shares, and growth opportunities of Qi Wireless Charging market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

Wireless Charging Receiver

Wireless Charging Transmitter

Segmentation by Power:

5W

10W

15W

25W

Other

Segmentation by Standard:

Qi 1.x

Qi 2.x

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Segmentation by Application:

- Smartphones
- Wearables and Hearables
- Automotive
- Others

This report also splits the market by region:

- Americas
  - United States
  - Canada
  - Mexico
  - Brazil
- APAC
  - China
  - Japan
  - Korea
  - Southeast Asia
  - India
  - Australia
- Europe

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- 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 analyzing the company's coverage, product portfolio, its market penetration.

- Apple
- Anker
- Samsung
- Belkin
- Xiaomi
- Huawei

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UGREEN

Baseus

ZAGG

ESR

Spigen

Nillkin

Yootech

NANAMI

JoyGeek

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