

Global Qi Wireless Charging Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Qi Wireless Charging market size is expected to reach \$ 16293 million by 2032, rising at a market growth of 7.2% CAGR during the forecast period (2026-2032).

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.

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

This report studies the global Qi Wireless Charging demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Qi Wireless Charging, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Qi Wireless Charging that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Qi Wireless Charging total market, 2021-2032, (USD Million)

Global Qi Wireless Charging total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Qi Wireless Charging total market, key domestic companies, and share, (USD Million)

Global Qi Wireless Charging revenue by player, revenue and market share 2021-2026, (USD Million)

Global Qi Wireless Charging total market by Type, CAGR, 2021-2032, (USD Million)

Global Qi Wireless Charging total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Qi Wireless Charging market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Apple, Anker, Samsung, Belkin, Xiaomi, Huawei, UGREEN, Baseus, ZAGG, ESR, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Qi Wireless Charging market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Qi Wireless Charging Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Qi Wireless Charging Market, Segmentation by Type:

Wireless Charging Receiver

Wireless Charging Transmitter

Global Qi Wireless Charging Market, Segmentation by Power:

5W

10W

15W

25W

Other

Global Qi Wireless Charging Market, Segmentation by Standard:

Qi 1.x

Qi 2.x

Global Qi Wireless Charging Market, Segmentation by Application:

Smartphones

Wearables and Hearables

Automotive

Others

Companies Profiled:

Apple

Anker

Samsung

Belkin

Xiaomi

Huawei

UGREEN

Baseus

ZAGG

ESR

Spigen

Nillkin

Yootech

NANAMI

JoyGeek

Key Questions Answered

1. How big is the global Qi Wireless Charging market?
2. What is the demand of the global Qi Wireless Charging market?
3. What is the year over year growth of the global Qi Wireless Charging market?
4. What is the total value of the global Qi Wireless Charging market?
5. Who are the Major Players in the global Qi Wireless Charging market?
6. What are the growth factors driving the market demand?

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