

Global Cell Phone Wireless Chargers Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GB510DBCADE0EN.html>

Date: August 2026

Pages: 144

Price: US\$ 4,480.00 (Single User License)

ID: GB510DBCADE0EN

Abstracts

The global Cell Phone Wireless Chargers market size is expected to reach \$ 13465 million by 2032, rising at a market growth of 7.5% CAGR during the forecast period (2026-2032).

Wireless charging can charge the smartphone's battery without a cable and plug. Most wireless charging devices take the form of a special pad or surface on which people place the phone to allow it to charge.

Wireless Charging is the transmission of electrical power from a power source to a receiving device without any physical connections. It delivers a number of benefits to users like preventing electric shocks due to the power cord connection's contacts, and increase the convenience and ubiquity for the charging of everyday devices. In general, there are three types of wireless charging technologies currently existing; radio frequency-based wireless charging, electromagnetic induction and resonant wireless charging.

2025, global Cell Phone Wireless Chargers sales volume reached 1.06 billion units, with average price of 7.43 US\$ per unit.

Magnetic wireless charging is becoming the main upgrade direction. The cell phone wireless charger market is shifting from traditional flat Qi pads to magnetic alignment products such as Qi2 and MagSafe-compatible chargers. Magnetic positioning improves coil alignment, charging stability, efficiency, and user convenience, making it especially attractive for charging stands, car mounts, power banks, and multi-device charging stations. WPC states that Qi2 adds magnetic attachment for improved efficiency, faster charging, and easier usability.

Charging power is moving from standard 5W?15W toward faster certified wireless charging. Earlier wireless chargers were mainly positioned as convenience accessories, but newer products are increasingly marketed around faster charging, better thermal control, and certified safety. The Wireless Power Consortium says Qi2 supports 15W charging, while Qi2 25W increases charging power and is being rolled out through certified devices and accessories.

The market is becoming ecosystem-based rather than single-charger based. Consumers increasingly buy wireless chargers as part of a broader accessory setup, including phone stands, 3-in-1 chargers, magnetic car chargers, wireless power banks, desk chargers, and travel chargers. Certification is becoming more important because WPC notes that Qi-certified products pass independent testing for safety, interoperability, and energy efficiency, which helps brands differentiate from low-cost ?compatible? products.

This report studies the global Cell Phone Wireless Chargers production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cell Phone Wireless Chargers 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 Cell Phone Wireless Chargers that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Cell Phone Wireless Chargers total production and demand, 2021-2032, (K Units)

Global Cell Phone Wireless Chargers total production value, 2021-2032, (USD Million)

Global Cell Phone Wireless Chargers production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Cell Phone Wireless Chargers consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Cell Phone Wireless Chargers domestic production, consumption, key domestic manufacturers and share

Global Cell Phone Wireless Chargers production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Cell Phone Wireless Chargers production by Type, production, value, CAGR,

2021-2032, (USD Million) & (K Units)

Global Cell Phone Wireless Chargers production by Sales Channel, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Cell Phone Wireless Chargers market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Samsung, Mophie (Zagg), Anker, RAVPower (Sunvalley Group), Belkin, Bull Group, Ugreen, Logitech, Yootech (Shenzhen Kaixinghui), TOZO, 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 Cell Phone Wireless Chargers market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Sales Channel. 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 Cell Phone Wireless Chargers Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Cell Phone Wireless Chargers Market, Segmentation by Type:

Receiver

Transmitter

Global Cell Phone Wireless Chargers Market, Segmentation by Power:

5W

10W

15W

Other

Global Cell Phone Wireless Chargers Market, Segmentation by Product:

Qi Wireless Charger

Qi2 Wireless Charger

Other

Global Cell Phone Wireless Chargers Market, Segmentation by Sales Channel:

Offline Sales

Online Sales

Companies Profiled:

Samsung

Mophie (Zagg)

Anker

RAVPower (Sunvalley Group)

Belkin

Bull Group

Ugreen

Logitech

Yootech (Shenzhen Kaixinghui)

TOZO

Nillkin

Sunway

Eggtronic

Xiaomi

NANAMI

JoyGeek

Key Questions Answered:

1. How big is the global Cell Phone Wireless Chargers market?
2. What is the demand of the global Cell Phone Wireless Chargers market?
3. What is the year over year growth of the global Cell Phone Wireless Chargers

market?

4. What is the production and production value of the global Cell Phone Wireless Chargers market?
5. Who are the key producers in the global Cell Phone Wireless Chargers market?
6. What are the growth factors driving the market demand?

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