

Wireless Power Receiver Market Research, Share, Leading Growth Drivers, Competitor Strategy, Industry Trends, Forecast - 2022

Global Wireless Power Receiver Information, By Technology (Inductive Coupling, Capacitive Coupling), By Application - Forecast 2016-2022

PUNE, MAHARASHTRA, INDIA,
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-- Market Scenario:

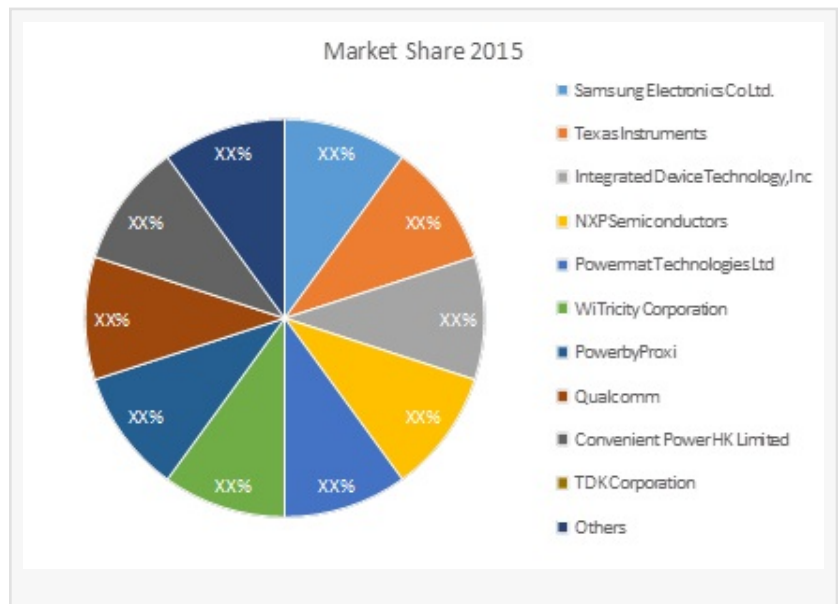
World is changing, and due to the technological advancement, new products are coming into picture every day. Wireless Power Receiver is a product which helps to receive the power for a product wirelessly. The most relevant example for wireless power receiver are Galaxy S6 smartphone and Apple Smart Watch. These products are

designed in such a way that it can help to transmit the electric energy without any wires or cables. Growing smartphone industry and increasing consumer awareness are few factors which is driving the market of Wireless Power Receivers. [Global Wireless Power Receiver Market](#) has been valued at US \$XX million in the year 2015 and as the shipments around the world for the end products are increasing, it is expected that market will reach the market size of US \$XX million by the end of forecasted period

“

Major Key Players are Samsung Electronics Co Ltd.(South Korea), Texas Instruments Inc.(U.S.), Integrated Device Technology, Inc. (U.S.), NXP Semiconductors (Netherlands), Powermat Technologies Ltd.”

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Wireless Power Receiver Market:

Global Wireless Power Receivers are becoming very popular in the consumer electronic products such as smartphones and wearable devices. Smartphone companies are investing heavily in their R&D but it is expected that other segment such as automotive and healthcare will grow rapidly. As the car manufacturers are shifting towards smart and autonomous cars and new technology is taking place in the healthcare industry, these segments are expected to reach market size of US \$XX million and US \$XX million respectively.

Key Players for Wireless Power Receiver Market:

- Samsung Electronics Co Ltd. (South Korea),
- Texas Instruments Inc. (U.S.),

- Integrated Device Technology, Inc. (U.S.),
- NXP Semiconductors (Netherlands),
- Powermat Technologies Ltd (Israel),
- WiTricity Corporation (U.S.),
- PowerbyProxi (New Zealand),
- Qualcomm Inc. (U.S.),
- TDK Corporation (Japan),
- Convenient Power HK Limited (China).

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Intended Audience

- Smartphone Manufactures
- Battery Manufacturers
- Technology Providers
- Wireless Charger Manufactures
- Chip Manufacturers
- Wireless Charger Suppliers

Segments:

Global Wireless Power Receiver market has been segmented

On the basis of Technology includes-

- Inductive coupling,
- Capacitive coupling
- others.

On the basis of application, the market has been segmented as Consumer Electronics which

- Smartphones
- Tablets
- Wearable Devices, Others
- Healthcare
- Automotive
- Aerospace and Defense
- Industrial among others

“Analysis also includes consumption. Import and export data for Regions North America, Europe, China, Japan, Southeast Asia, India.”

Regional Analysis of Wound Care Market:

Globally North America is the largest market for Wound Care, large share of this market is focused on the Enhancement of diabetes and obesity in people around the world. The North American market for Wound Care is expected to grow at a CAGR of XX% and is expected to reach at US\$ XXX Million by the end of the forecasted period. Europe is the second-largest market for Wound Care, which is expected to grow at a CAGR of XX%

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Key questions answered in this report

- What will the market size be in 2022 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

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