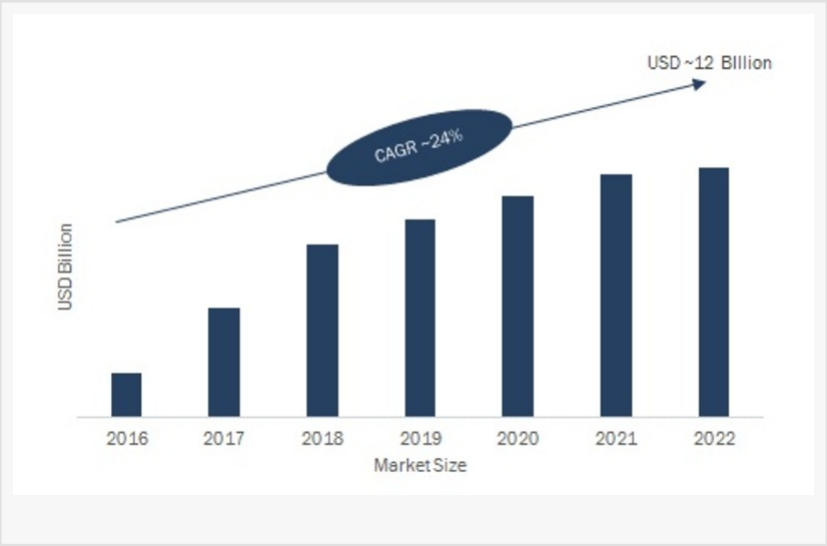
Wireless Power Transmission Market is expected to reach USD 12 Billion by 2022

Global Wireless Power Transmission Market, By Technology (Inductive, Magnetic Resonance, Conductive, RF, Infrared) - Forecast 2022



PUNE, MAHARASHTRA, INDIA, March 21, 2017 /EINPresswire.com/ -- Market Highlights:
The Global Wireless Power Transmission Market is poised to reach at market size of USD 12 billion by end of year 2022 at growing with 24% CAGR. The growth in the wireless power transmission market is driven by the low maintenance cost and features such as efficiency, reliability, fast and convenience. Also, the increasing demand for consumer electronics in South Korea and Japan and increasing demand for electric vehicles in the European region are boosting the growth of the global wireless power transmission market. However, factors such as issues related wireless power devices and rising cost of wireless power technology are hindering the overall growth of the market.

> Ossia, Inc. (U.S.), Wi-Charge Ltd. (Israel), Energous Corporation (U.S.), Humavox Ltd. (Israel)"
>
> *Market Research Future*

Wireless transmission is useful in situations where interconnecting wires are inconvenient, impossible and hazardous. Global Wireless Power Transmission Market Therefore, wireless power transmission can be defined as a process that occurs in a system, where power source transmits electromagnetic energy into electric load with no connectivity of wires.

Taste the market data and market information presented through more than 30 market data tables and figures spread over 100 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Wireless Power Transmission Market Research Report -Forecast to 2022"

Major Key Players:

- Ossia, Inc. (U.S.)
- Wi-Charge Ltd. (Israel)
- Energous Corporation (U.S.)
- Humavox Ltd. (Israel)
- Fulton Innovation LLC (U.S.)
- Qualcomm Inc. (U.S.)
- Texas Instruments Inc. (U.S.)
- Integrated Device Technology, Inc. (U.S.)
- Semtech Corp. (U.S.)
- Toshiba Corp. (Japan)

Wireless Power Transmission Market:
The wireless power transmission market can be segmented into its technology, receiver, transmitter, end users and regions. On the basis of technology it can be categorized into various types such as namely inductive, magnetic resonance, conductive, RF, and infrared. Induction and magnetic resonance accounted for the largest market share majorly due to as it is useful as its benefits over other types and it does not require any wire connectivity. Various receiver of wireless power transmission market comprise of smart phones, gadgets, tablets, notebooks among others. On the basis of end users the market has been segmented as healthcare, automotive, banking, consumer electronics among others. The smart phones and gadgets segment accounted for the largest market share, since majorly due to increasing demand by consumers.

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Market Research Future Analysis
The global wireless power transmission market is expected to grow significantly. The market is highly application basis. Automotive and consumer electronics segment of wireless power transmission globally drives the market. The market is expected to have higher growth rate as compared to the previous years.

North America, especially U.S accounted for the largest market share majorly due to high investments by various technological giants, growing demand of wireless devices among the individuals, increasing number of sales of electric vehicles and increasing consumer's preference for various types of different gadgets.

Study Objectives of Global Wireless Power Transmission Market:
- To provide detailed analysis of the market structure along with forecast of the various segments and sub-segments of the global wireless power transmission market.
- To provide insights about factors affecting the market growth.
- To analyze the global wireless power transmission market based porter's five force analysis etc.
- To provide historical and forecast revenue of the market segments and sub-segments with

respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW).
• To provide country level analysis of the market with respect to the current market size and future prospective.
• To provide country level analysis of the market for segment by technology, receiver, transmitter and region.

Segments:
The Global Wireless Power Transmission market has been segmented on the basis of technology, receiver, transmitter and region. By technology, the market has been bifurcated into Inductive, Magnetic Resonance, Conductive, RF among others. On the basis of receiver the market can be segmented as smartphones, gadgets and wearable electronics among others.

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Intended Audience
• Wireless Power Transmission Manufacturers
• Distributors
• Research firms
• Consultancy firms
• Developers
• Vendors
• Semiconductor Manufacturers
• Stakeholders
• End-user sectors
• Technology Investors

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MRFR team have supreme objective to provide the optimum quality market research and intelligence services to our clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level

market segments, enable our clients to see more, know more, and do more, which help to answer all their most important questions.

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