

# Global Automotive Inductive Wireless Charging Systems Market Research Report 2012-2024

https://marketpublishers.com/r/G00BA5D0F51EN.html

Date: June 2019 Pages: 49 Price: US\$ 1,320.00 (Single User License) ID: G00BA5D0F51EN

# Abstracts

#### SUMMARY

Electric vehicles are gaining importance in modern times because of the rise in global fuel prices and alarming levels of air pollution. There is widespread concern about the negative effects of global warming. In such a scenario the rapid adoption of electric vehicles is seen as the most viable solution. The time taken to charge electric vehicles was one of the major concerns, but with the advent of wireless inductive charging this issue has been resolved. Inductive wireless charging is considered a major breakthrough as it has made the use of plugs and cords redundant. Inductive charging takes place when an electromagnetic field transfers energy between two coils.

The global Automotive Inductive Wireless Charging Systems market will reach xxx Million USD in 2019 with CAGR xx% 2019-2024. The objective of report is to define, segment, and project the market on the basis of product type, application, and region, and to describe the content about the factors influencing market dynamics, policy, economic, technology and market entry etc.

Based on products type, the report describes major products type share of regional market. Products mentioned as follows:

Electromagnetic induction

Magnetic resonance

Leading vendors in the market are included based on profile, business performance etc.



Vendors mentioned as follows:

Bosch

Qualcomm

**Texas Instruments** 

WiTricity

Fulton Innovation

Based on Application, the report describes major application share of regional market. Application mentioned as follows:

Passenger vehicles

Commercial vehicles

Based on region, the report describes major regions market by products and application. Regions mentioned as follows:

Asia-Pacific

North America

Europe

South America

Middle East & Africa



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