



segment is further divided as 3-50 kW based on the power output requirement for wireless charging. On the basis of charging methods, the market is segmented into capacitive wireless power transfer (CWPT), magnetic gear wireless power transfer (MGWPT), resonant inductive power transfer (RIPT), and inductive power transfer (IPT). Home and commercial installation types are covered on the basis of installation. Depending on the distribution channel, the market is bifurcated into OEMs and aftermarket. By vehicle type, the market is further divided into battery electric vehicles (BEV), plug-in hybrid electric vehicle (PHEV), and commercial electric vehicles. Region-wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Based on installation, the commercial segment contributed to around 96% of the global wireless electric vehicle charging market share in 2019, and is expected to rule the roost by the end of 2030. Increase in sales of commercial EVs and demand for safer, convenient, and faster wireless charging systems fuel the growth of the segment. The home segment, on the other hand, would grow at the fastest CAGR of 54.2% throughout the forecast period. Surge in demand for electric vehicles has led consumers get inclined toward installing charging base at residential locations which, in turn, propels the segment growth.

Based on distribution channel, the aftermarket segment accounted for more than three-fifths of the global wireless electric vehicle charging market revenue in 2019, and is anticipated to retain its dominance during the study period. With rise in demand for the electric and commercial electric vehicles, the demand for charging stations has increased to a significant extent. This factor has boosted the segment growth. At the same time, the OEMs segment would cite the fastest CAGR of 49.3% till 2030. Ease in installation and different price options offered by OEMs are expected to drive the growth of the segment.

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Based on geography, Europe, followed by Asia-Pacific and North America, held the major share in 2019, generating more than half of the global wireless electric vehicle charging market. This is due to rise in demand for fuel-efficient and durable charging systems for electronic products such as power tools and portable gadgets. Simultaneously, Asia-Pacific would register the fastest CAGR of 50.2% from 2020 to 2030. This is attributed to rise in adoption of fuel-efficient EVs and ever-increasing demand for advanced charging system for portable electronics.

The key market players profiled in the wireless electric vehicle charging market report include, IPT technology inc., Continental ag, Evatran group (plugless), Nidec mobility corporation, Renesas electronics, Powermat technologies, Qualcomm technologies, Robert Bosch Gmbh, Texas instruments, Toyota motor corporation, and Witricity. Competitive analysis and profiles of major market players is included in the report.

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□ This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the wireless electric vehicle charging market analysis from 2020 to 2030 to identify the prevailing wireless electric vehicle charging market opportunities.

□ The market research is offered along with information related to key drivers, restraints, and opportunities.

□ Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.

□ In-depth analysis of the wireless electric vehicle charging market segmentation assists to determine the prevailing market opportunities. Major countries in each region are mapped according to their revenue contribution to the global market.

□ Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.

□ The report includes the analysis of the regional as well as global wireless electric vehicle charging market trends, key players, market segments, application areas, and market growth strategies.

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If you have any special requirements, please let us know and we will offer you the report as per your requirements.

Lastly this report provides market intelligence most comprehensively. The report structure has been kept such that it offers maximum business value. It provides critical insights into the market dynamics and will enable strategic decision-making for the existing market players as well as those willing to enter the market.

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1. Automotive Sunroof Market : <https://www.alliedmarketresearch.com/automotive-sunroof-market>
2. Wireless Electric Vehicle Charging Market : <https://www.alliedmarketresearch.com/wireless-electric-vehicle-charging-market>
3. Two-Wheeler Market : <https://www.alliedmarketresearch.com/two-wheeler-market-A11379>

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Contact:

David Correa

1209 Orange Street,  
Corporation Trust Center,  
Wilmington, New Castle,  
Delaware 19801 USA.

Int'l: +1-503-894-6022

Toll Free: +1-800-792-5285

UK: +44-845-528-1300

India (Pune): +91-20-66346060

Fax: +1-800-792-5285

[help@alliedmarketresearch.com](mailto:help@alliedmarketresearch.com)

David Correa

Allied Market Research

+1 800-792-5285

[email us here](#)

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