

Wireless Electric Vehicle Charging System Market: Trends, Forecast and Competitive Analysis

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Abstracts

The future of the wireless EV charging system market looks promising with opportunities in the passenger cars and commercial segment. The global wireless EV charging system market is expected to grow with a CAGR of 50.9% from 2021 to 2027. The major drivers for this market are growth of electric vehicles and huge investment in charging station infrastructure by players.

Wireless EV Charging System Market by Charging Type, Power Supply Range, Installation Type, Charging Station Type, Components, Propulsion Type, Vehicle Type

Emerging Trends in the Wireless EV Charging System Market

Emerging trends, which have a direct impact on the dynamics of the industry, include growing trends toward dynamic wireless charging systems and introduction of magnetizable concrete technology as well as autonomous parking concept.

A total of 85 figures/charts and 75 tables are provided in this 163-page report to help in your business decisions. A sample figure with insights is shown below. To learn the scope of benefits, companies researched, and other details of the wireless EV charging system market report, please download the report brochure.

Wireless EV Charging System Market by Segments

Wireless EV Charging System Market by Segment

The study includes a forecast for the global wireless EV charging system market by charging type, power supply range, installation type, charging station type, components,

propulsion type, vehicle type, and region as follows:

By Charging Type [Value (\$M) shipment analysis for 2018 – 2027]:

Dynamic

Stationary

By Product Type [Value (\$M) shipment analysis for 2018 – 2027]:

3-

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