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EV Wireless Power Transfer Market - 2025-2033

https://marketpublishers.com/r/E65230C25EC1EN.html
Date: March 2026
Pages: 217
Price: US$ 2,999.00 (Single User License)
ID: E65230C25EC1EN

Abstracts

The EV Wireless Power Transfer Market was valued at US$ 124.78 Million in 2025 and is anticipated to reach US$ 28,298.92 Million by 2033, at a CAGR of 0.971 from 2026 to 2032.

The report delivers in-depth insights into key market dynamics, including regional growth trends, market segmentation, CAGR projections, and the revenue performance of leading industry players. It also highlights major growth drivers shaping the market landscape. Designed to provide a clear and comprehensive perspective, the report offers a detailed view of the current market size in terms of both value and volume, along with emerging opportunities and the overall development outlook of the EV Wireless Power Transfer Market.

This report delivers a comprehensive overview of the EV Wireless Power Transfer Market, with both quantitative and qualitative analyses, to help readers develop growth strategies, assess the competitive landscape, evaluate their position in the current market, and make informed business decisions regarding EV Wireless Power Transfer Market. The EV Wireless Power Transfer Market size, estimates, and forecasts are provided in terms of output/shipments (K MT) and revenue (US$ millions), with 2025 as the base year and historical and forecast data for 2025–2033.

EV Wireless Power Transfer Market Scope:

By Technology

Inductive Power Transfer (IPT)

Resonant Inductive Power Transfer (RIPT)

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Capacitive Power Transfer (CPT)

By Power Transfer Range

- 3 to 11 kW
- 11 kW to 50 kW
- Above 50 kW

By End-User

- Residential
- Commercial

By Application

- Commercial Vehicles
- Passenger Vehicles

Key Players

- WiTricity Corporation
- Qualcomm Halo
- Plugless (Evatran Group)
- Momentum Dynamics Corporation
- Bombardier Primove
- Hella Aglaia Mobile Vision GmbH

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HEVO Inc.

Electreon Wireless

Groupe Renault

BMW GroupLIST NOT EXHAUSTIVE

Major Highlights

This report delivers a comprehensive overview of the EV Wireless Power Transfer Market, with both quantitative and qualitative analyses, to help readers develop growth strategies, assess the competitive landscape, evaluate their position in the current market, and make informed business decisions regarding EV Wireless Power Transfer Market. The EV Wireless Power Transfer Market size, estimates, and forecasts are provided in terms of output/shipments (K Sqm) and revenue (US$ millions), with 2025 as the base year and historical and forecast data for 2025–2033.

This report will assist keyword manufacturers, new entrants, and companies across the industry value chain with information on revenues, production, and average prices for the overall market and its sub-segments, by company, by Type, by Application, and by region.

Regional Analysis:

North America (U.S., Canada, Mexico)

Europe (U.K., Italy, Germany, Russia, France, Spain, The Netherlands and Rest of Europe)

Asia-Pacific (India, Japan, China, South Korea, Australia, Indonesia Rest of Asia Pacific)

South America (Colombia, Brazil, Argentina, Rest of South America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of Middle East & Africa)

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Target Audience 2026

Manufacturers/ Buyers

Industry Investors/Investment Bankers

Research Professionals

Emerging Companies

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