

Electric Vehicle Charging Station Market Size by 2028 : Global Demand and Regional Analysis

Statistics MRC report, Electric Vehicle Charging Station Market Forecasts to 2028 – Global Analysis Application, Key Players, Types, End User and By Geography

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/EINPresswire.com/ -- The Global

Electric Vehicle Charging Station market is accounted for \$48.92 billion in 2020 and is expected to reach \$228.40 billion by 2028 growing at a CAGR of 21.2% during the forecast period.

Environmental pollution treated as an alarming issue and increasing vehicle range per charge are the factors driving the market growth. However, the lack of standardization in charging infrastructure is restraining the market growth. An electric recharge point that supplies electric energy for the recharging of electric vehicles such as battery-electric cars, plug-in hybrid vehicles, electric buses, and other electric vehicles is known as an electric vehicle charging station. It is also known as electric vehicle supply equipment (EVSE) and can be installed simply by plugging it into a standard wall outlet. Some of the key players profiled in the Electric Vehicle Charging Station Market include ABB, BP Pulse, ChargePoint Inc., Efacec, EV Solutions (Webasto), Evbox (ENGIE), Evgo (Acquired by L.S. Power), Leviton Manufacturing Co. Inc., Qingdao Tgood Electric Co. Ltd, Schneider Electric SE, SemaConnect Inc., Siemens AG, Star Charge, Tesla Motors Inc, The State Grid Corporation of China (SGCC).

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The report supplies a comprehensive analysis of business aspects like global Electric Vehicle Charging Station market size, recent technological advances, and inventions. The research report consists of: introduction of the market, key players, opportunities, restraints, product and type classification, and overall market analysis. This research study aims to help in making the right steps before starting up a company, business conclusions, and shape the future of the organizations. For supreme reader ease, this research presentation on the global market establishes the overall forecast timeline, allowing detailed market approximation about growth



Global Electric Vehicle Charging Station Market Outlook 2021-2027

likelihood in the market.

The Global Electric Vehicle Charging Station market 2021 research provides a basic overview of the industry including definitions, classifications, applications and industry chain structure. The Global Electric Vehicle Charging Station market Share report is provided for the international markets as well as development trends, competitive landscape analysis, and key regions development status. Development policies and plans are discussed as well as manufacturing processes and cost structures are also analyzed. This report additionally states import/export consumption, supply and demand Figures, cost, price, revenue and gross margins.

Components Covered:

- Hardware
- Software

Charging Point Types Covered:

- Inductive Charging
- Slow/Moderate Charger
- AC (Alternative Current) Electric Vehicle (EV) Charging Station/Normal Charging
- DC (Direct Current) Electric Vehicle (EV) Charging Station/Super Charging Station

Charging Infrastructure Types Covered:

- Combined Charging System (CCS)
- CHAdeMO (CHARGE de Move)
- Tesla Super Charger
- Type 2 (IEC 621196)
- Type 1 (SAE J1772)
- Guobiao Standard (GB/T)

Vehicle Types Covered:

- Battery Electric Vehicle (BEV)
- Commercial Vehicles
- Electric Bike
- Electric Vehicle (EV) Passenger Vehicles
- Heavy Delivery Vans
- Hybrid Electric Vehicle (HEV)

Electric Bus Charging Types Covered:

- Off-Board Top-Down Pantograph
- On-Board Bottom-Up Pantograph
- Charging Via Connector

Mode of Charging Covered:

- Plug-in Charging Stations

- Wireless Charging Stations

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The [Global Alkyd Resin Market](#) is accounted for \$23.28 billion in 2020 and is expected to reach \$51.00 billion by 2028 growing at a CAGR of 10.3% during the forecast period.

The [Global Mass Spectrometry Software Market](#) is accounted for \$5,390.19 million in 2020 and is expected to reach \$10,740.28 million by 2028 growing at a CAGR of 9.0% during the forecast period.

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Email: info@strategymrc.com

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Kumar

Statistics Market Research Consulting Pvt Ltd

+1 301-202-5929

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