

High-Performance Electric Vehicle 2017 Global Market Expected to Grow at CAGR Of 37.63% and Forecast To 2021

Wiseguyreports.Com Publish New Report On-“High-Performance Electric Vehicle 2017 Global Market Expected to Grow at CAGR Of 37.63% and Forecast To 2021”.

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[High-Performance Electric Vehicle Market](#) 2017

About High-Performance Electric Vehicle PEVs will widely be considered as the preferred mode of transportation in the coming years. These vehicles not only facilitate the reduction of air pollution and noise pollution, but also offer improved overall performance. HPEVs, which offer long range and high speed, are advanced PEVs. These vehicles have high adoption rates in the US (especially in San Francisco, California) and Norway, owing to their improved drive quality and power. HPEVs will likely register high adoption in many other countries in the coming years.

The analysts forecast the global high-performance electric vehicle market to grow at a CAGR of 37.63% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global high-performance electric vehicle market for 2017-2021. To calculate the market size, the report considers the unit sales of high-performance electric cars across all regions.

The market is divided into the following segments based on geography:

- APAC



- North America
- Europe

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The report, Global High-Performance Electric Vehicle Market 2017-2021, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- BMW
- Daimler
- General Motors
- NISSAN MOTOR
- Tesla Motors

Other prominent vendors

- Audi
- BYD
- Ford Motor
- Honda
- Hyundai Motor
- Volkswagen

Market driver

- Stringent regulations on emissions and fuel efficiency
- For a full, detailed list, view our report

Market challenge

- Range anxiety and issues with replacement schedules
- For a full, detailed list, view our report

Market trend

- FCV technology for range extension in HPEVs
- For a full, detailed list, view our report

Key questions answered in this report

- What will the market size be in 2021 and what will the growth rate be?
- What are the key market trends?

- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

Complete Report Details @ <https://www.wiseguyreports.com/reports/1095091-global-high-performance-electric-vehicle-market-2017-2021>

Table of Contents

PART 01: Executive summary

PART 02: Scope of the report

Market overview

Report coverage

Top-vendor offerings

PART 03: Market research methodology

Research methodology

Economic indicators

PART 04: Introduction

Key market highlights

PART 05: Market landscape

Global HPEV market: Overview

Five forces analysis

PART 06: Market segmentation by vehicle type

Market overview

Global HPEV market by entry-level vehicles

Global HPEV market by premium vehicles

Global HPEV market by luxury vehicles

Global HPEV market by SUVs

PART 07: Geographical segmentation

Market overview

HPEV market in North America

HPEV market in Europe

HPEV market in APAC

PART 08: Market drivers

Stringent regulations on emissions and fuel efficiency

Tax rebates and credits from governments

Reduction in the cost of Li-ion batteries

Charging infrastructure development: automakers joining hands with infrastructure developers

PART 09: Market challenges

Range anxiety and issues with replacement schedules

High total cost of ownership

Infancy of EV after-sales and distribution network

HPEVs' disordered charging load's negative impact on power grids

PART 10: Market trends

FCV technology for range extension in HPEVs

High density, high power, and small-sized Li-ion batteries

Ultra-capacitors in HPEV energy storage system

ZEV alliances promoting vehicles with zero-emission levels

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