

Kenya: Plug-in Hybrid Electric Vehicles (PHEVs) Market - Analysis, Size, Trends, Consumption, and Forecast

<https://marketpublishers.com/r/KDDF934ABCA1EN.html>

Date: July 2026

Pages: 150

Price: US\$ 1,499.00 (Single User License)

ID: KDDF934ABCA1EN

Abstracts

The Kenyan Plug-In Hybrid Electric Vehicles (Phevs) Market Report Description

This report presents a comprehensive overview of the Kenyan plug-in hybrid electric vehicles (phevs) market, the effect of recent high-impact world events on it, and a forecast for the market development in the medium term. The report provides a strategic analysis of the plug-in hybrid electric vehicles (phevs) market in Kenya and describes the main market participants, growth and demand drivers, challenges, and all other factors, influencing the development of the market.

Battery type: Lithium-ion; Lead acid; Nickel-metal hybrid; Others

Manufacturer: Aion; Audi; BMW; BYD; Changan; Chery; Chevrolet; Citroen; Cowin; Dacia; Fiat; Ford; Genesis; Hongqi; Hozon Auto; Hyundai; Kia; Lucid; Mercedes-Benz; MG; Mitsubishi; Nio; Nissan; Opel/Vauxhall; Peugeot; Polestar; Porsche; Renault; Rivian; Tesla; Toyota; Volkswagen; Wuling; Xpeng; Others

Vehicle class: Mass; Mid-priced; Luxury

EV charging port type: Normal charging; Super charging

You will receive the report within five working days after order confirmation. Contact us to learn if a shorter delivery time would be possible.

State of the Demographics and Economy of Africa

This section of the report presents you with historical and forecast data about key macroeconomic indicators of the demographics and economy in Africa.

What are the demographic characteristics (GDP, inflation, unemployment, government debt, etc.) of Africa?

What are the economic characteristics (population, growth rate, life expectancy, age

and gender, etc.) of Africa?

Analysis of the Plug-In Hybrid Electric Vehicles (Phevs) Market in Kenya

The market analysis section provides an overview of the market size and dynamics in value terms for the last five years. It answers the following questions:

What is the size of the plug-in hybrid electric vehicles (phevs) market in Kenya?

How has the plug-in hybrid electric vehicles (phevs) market in Kenya performed in value terms for the last five years?

How is the market structured?

What are the major trends affecting the market?

Which are the major companies on the market?

How intensive is the competitive landscape?

What are the drivers and challenges affecting the market development?

Plug-In Hybrid Electric Vehicles (Phevs) Prices in Kenya

The price section of the report answers the following questions:

How is the value chain of the market formed?

What is the structure of price formation?

What are the retail prices of plug-in hybrid electric vehicles (phevs) in Kenya?

Foreign Trade Operations of Plug-In Hybrid Electric Vehicles (Phevs) in Kenya

The foreign trade operations section answers the following questions:

What is the trade balance in value terms?

Does Kenya import more plug-in hybrid electric vehicles (phevs) than it exports?

How has the trade balance changed over the last five years?

Imports of Plug-In Hybrid Electric Vehicles (Phevs) to Kenya

The import section of the report answers the following questions:

How has the value of imports changed over the past five years?

Which are the major countries that import plug-in hybrid electric vehicles (phevs) to Kenya?

What is the average price of the plug-in hybrid electric vehicles (phevs) imported to Kenya?

Exports of Plug-In Hybrid Electric Vehicles (Phevs) from Kenya

The export section of the report answers the following questions:

How has the value of exports changed over the past five years?

Which are the main recipient countries of the Kenyan plug-in hybrid electric vehicles (phevs) exports?

What is the average price of the plug-in hybrid electric vehicles (phevs) exported from Kenya?

Consumption of Plug-In Hybrid Electric Vehicles (Phevs) in Kenya

The consumption section of the report answers the following questions:

What is the per capita consumption value? How has it changed over the past five years?

Forecast

The final section of the report presents a forecast for the development of the market based on three scenarios - base, pessimistic, and optimistic. The forecast section answers:

How will the plug-in hybrid electric vehicles (phevs) market in Kenya look like over the next five years in both value terms for each possible scenario?

Short Methodology

This research report has been prepared with WMStrategy's research methodology, which includes a blend of qualitative and quantitative data. The information comes from official sources and includes insights from local market experts (representatives of the main market participants), gathered by semi-structured interviews.

For this particular report, more than 10 interviews have been conducted with market experts from the leading companies (producers, distributors, retailers, suppliers, etc.).

The full list of interviewed experts and a detailed methodology are available upon request.

Customization

The report will be updated as of the current month of purchase, which is why it will be dispatched within five working days after order confirmation. If the report is missing data points you need, it can be amended to fit your specific requirements and satisfy your individual objectives and information needs. Contact us for more information!

Report Benefits

Discover how the market performed in the past (in the last 5 years) and how it will

perform in the future (in the next 6 years);
Track and identify key market trends and insights on key drivers behind recent market changes;
Strategically assess the competitive position of the main market players;
Evaluate how diversified the market is in terms of competitive intensity, fragmentation, and environment in order to understand competitive threats;
Assess growth potential, opportunities, demand drivers, and challenges on the market;
Quickly and cost-effectively receive a complete strategic analysis of the market;
Improve your pitches and presentations by using verified market data and expert insights;
Make important strategic decisions safely and with confidence;
Receive professional expertise on the market and everything important connected with its development;
Empower your marketing, branding, strategy, product and business development, consumption, and supply functions with valuable market insights;
Build your investment strategy by assessing market attractiveness, country attractiveness, or company attractiveness;
Evaluate the key macroeconomic indicators to get insight into the general trends within the economy and demographics;
Acquire data your competitors might already have and be acting upon.

Report Users

This market research report is ideal for people who want to gain a comprehensive understanding of the Kenyan plug-in hybrid electric vehicles (phevs) market. Most often these are professionals actively working in the market as:

C-suite executives;
Directors;
Market strategists;
Marketing professionals;
Business development professionals;
Product developers;
Product marketers and strategists;
Product managers;
Project managers;
Suppliers;
Traders.

This report can also bring value to professionals, not actively involved in the market,

such as:

Management consultants;
Investment managers;
Financial professionals;
Bank managers;
M&A managers;
Auditors.

Contents

INTRODUCTION

Report description
Research methodology

EXECUTIVE SUMMARY

CHARACTERISTICS OF PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS)

STATE OF THE DEMOGRAPHICS AND ECONOMY OF AFRICA

Characteristics of the demographics of Africa in 2020-2024
Characteristics of the economy of Africa
Forecast for the development of the economy of Africa in 2025-2027

PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS) MARKET IN KENYA

Value and dynamics of the plug-in hybrid electric vehicles (phevs) market in Kenya in 2020-2024
Key recent trends on the plug-in hybrid electric vehicles (phevs) market in Kenya
Competitive landscape of the market
Key drivers and restraints for the market development in the medium term

PRICES OF PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS) IN KENYA

Value chain analysis
Structure of price formation
Characteristics of the retail prices of plug-in hybrid electric vehicles (phevs) in Kenya in

2020-2024

FOREIGN TRADE OPERATIONS OF PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS) IN KENYA

Foreign trade operations of plug-in hybrid electric vehicles (phevs) in Kenya in 2020-2024

IMPORTS OF PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS) TO KENYA

Value and dynamics of the imports of plug-in hybrid electric vehicles (phevs) to Kenya in 2020-2024

Main countries importing plug-in hybrid electric vehicles (phevs) to Kenya

Average prices of the plug-in hybrid electric vehicles (phevs) imported to Kenya

EXPORTS OF PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS) FROM KENYA

Value and dynamics of the Kenyan exports of plug-in hybrid electric vehicles (phevs) in 2020-2024

Main countries that receive plug-in hybrid electric vehicles (phevs) exports from Kenya

Average prices of the plug-in hybrid electric vehicles (phevs) exported from Kenya

CONSUMPTION OF PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS) IN KENYA

Value and dynamics of the per capita consumption of plug-in hybrid electric vehicles (phevs) in Kenya in 2020-2024

FORECAST FOR THE DEVELOPMENT OF THE PLUG-IN HYBRID ELECTRIC VEHICLES (PHEVS) MARKET IN KENYA IN 2025-2030

Forecast for the market development in the medium term under three possible scenarios

I would like to order

Product name: Kenya: Plug-in Hybrid Electric Vehicles (PHEVs) Market - Analysis, Size, Trends, Consumption, and Forecast

Product link: <https://marketpublishers.com/r/KDDF934ABCA1EN.html>

Price: US\$ 1,499.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/KDDF934ABCA1EN.html>