



Where the prices of energy storage vehicles are relatively high in Kenya





Overview

Electric vehicles (EVs) are becoming more accessible in Kenya, especially in Nairobi, Mombasa, and Kisumu. While still considered a niche market, the cost of electric cars in Kenya is gradually decreasing due to tax exemptions, growing competition, and increasing imports from Japan.

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Kenya's Electric Vehicle (EV) market has a strong momentum heading into 2025, driven by governmental incentives, growing infrastructure, and expanding model availability. As part of the July 1, 2025 update, the Kenya Revenue Authority (KRA) published a revised Current Retail Selling Price (CRSP).

Kenya's electric vehicle (EV) market is in its early stages, with EVs comprising only 1.7% of new vehicle sales compared to internal combustion engine (ICE) vehicles. Despite this, EVs are driving market innovation, with new business models like Energy-as-a-Service (EaaS) emerging. These models aim.

Electric vehicles (EVs) are becoming more accessible in Kenya, especially in Nairobi, Mombasa, and Kisumu. While still considered a niche market, the cost of electric cars in Kenya is gradually decreasing due to tax exemptions, growing competition, and increasing imports from Japan, UAE, and China.

As fuel prices rise and environmental concerns become more urgent, more Kenyan drivers are considering electric cars as an alternative to traditional petrol or diesel-powered vehicles. But is an EV the right fit for your lifestyle, driving habits, and location?

In this guide, we explore the real.

Kenya's electric vehicle (EV) market is growing fast in 2025. Here's what you need to know: 9,047 EVs are registered in Kenya as of May 2025, with sales increasing by 150% compared to 2024. Electric motorcycles dominate, accounting for nearly 90% of EV registrations. Charging stations have expanded.



With climate change, rising fuel prices, and rapid urbanization, electric vehicles (EVs) have moved from niche luxury to mainstream necessity. Kenya, too, is joining the movement. This article explores how global EV trends are impacting Kenya's automotive landscape, what local drivers should expect.



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Buy Electric Cars in Kenya: 2025 Guide to Prices, Models & Delivery

Most affordable EVs in Kenya are grey imports - used cars from Japan - while newer models with cutting-edge features command higher prices. These factors highlight the ...

[The Economics of Electric Vehicles in Kenya](#)

In Africa, the cost of lithium-ion batteries is still relatively high, with an average price of around sh20,000-27,000 per kWh. However, with increasing demand for EVs, prices are



Kenya's transition towards a greener future: the rise of electric

Despite the growing momentum behind electric vehicles in Kenya, several challenges remain that need to be addressed to facilitate widespread adoption. These include ...



How Kenya's EV Tariffs Could Make Electric Cars Cheaper Than ...

Kenya could move from temporary discounts to a clear, standardized public-charging tariff that includes all price components energy, service fees, and taxes. This would ...



[Electric Mobility in Kenya: Pricing Models](#)

Batteries alone can account for up to 40-60% of the total EV cost. This high price tag makes it difficult for many customers.

[Pros and Cons of Owning an Electric Car in Kenya](#)

In this guide, we explore the real pros and cons of owning an electric car in Kenya, helping you make an informed, practical decision. Whether you're a Nairobi commuter, a car ...



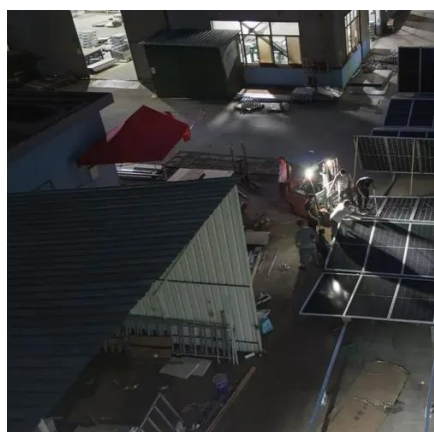
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[Electric Vehicles in Kenya: Market Trends, ...](#)



With climate change, rising fuel prices, and rapid urbanization, electric vehicles (EVs) have moved from niche luxury to mainstream necessity. ...



Electric Vehicles in Kenya 2025: Charging, Costs, and Adoption ...

EVs are no longer a novelty in Kenya--they're practical where charging is predictable and routes are known. Start by mapping your daily distance and charging options, ...

Electric vehicles Prices in Kenya

Most affordable EVs in Kenya are used (grey imports), often from Japan. While cost-effective, they carry the risk of battery degradation and limited warranties.



Electric Vehicles in Kenya: Market Trends, Challenges, and ...

With climate change, rising fuel prices, and rapid urbanization, electric vehicles (EVs) have moved from niche luxury to mainstream necessity. Kenya, too, is joining the movement.



[Cost of Electric Cars in Kenya \(2025\) o CAR BUY](#)



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