

PEES Power Systems

Lome electric vehicles evs

Scooter battery

The battery is installed in the pedal



Built-in battery in car beam

The battery is installed in the car beam



Pack the battery in the box

Thin the battery installation box, replace the battery core without changing the shell



Ebike battery



Overview

Discover how the Lome Automotive Energy Storage Battery System is revolutionizing energy management across electric vehicles and renewable energy integration. This guide explores its technical advantages, real-world applications, and why it's becoming a cornerstone for sustainable. Togolese startup PickApp is gearing up to make an impact in the electric vehicle (EV) sector with the launch of a pilot program for its unique ownership and ride-sharing platform in Lomé, the capital of Togo. Co-founded in 2023 by siblings Joseph, Joshua and Rebecca Olurin, PickApp offers a variety of services aimed at increasing access to EVs for ordinary people.

Lome electric vehicles evs



Lome Automotive Energy Storage Battery System: Powering the ...

GLASHAUS POWER - Discover how the Lome Automotive Energy Storage Battery System is revolutionizing energy management across electric vehicles and renewable energy integration.

Our Mission - PickApp

PickApp is an innovative electric vehicle (EV) mobility platform revolutionizing transportation in Lomé, Togo, with a vision to expand across West Africa and the entire continent.

INTEGRATED DESIGN
EASY TO TRANSPORT AND INSTALL,
FLEXIBLE DEPLOYMENT



EV Charging Stations in Lome, Togo

Welcome to our webpage dedicated to electric vehicle charging stations in Lome, Togo! As the capital city of Togo, Lome offers a unique blend of vibrant culture, stunning beaches, and now, an ...

Togo: Buy an EV Online in 2025 with EV24.africa - How It Works

Get It in Togo: They bring the car right to your door or you can pick it up in Lomé. With perks like no VAT or customs fees on electric vehicles, going electric is easy and cheap in Togo. ...



Togo's PickApp Set to Launch Electric Vehicle Initiative in Lomé

The startup has set an ambitious target of deploying 1,000 electric vehicles by 2030. The pilot in Lomé is expected to serve as a critical testing ground for refining the platform and building ...

PickApp Sets the Stage for Africa's EV Revolution with Pilot Launch in ...

PickApp launches a pilot program in Lomé, Togo, offering pay-as-you-go electric vehicles and ride-sharing to drive Africa's EV revolution and improve sustainability.



The Southern African Times on LinkedIn: Togolese Startup PickApp



PickApp, a Togolese startup founded by siblings Joseph, Joshua, and Rebecca Olurin, is set to transform transportation in Lomé with the launch of its electric vehicle (EV) pilot program.

PickApp Set to Launch Pilot of EV Ownership, Car-sharing Platform

Togolese startup PickApp set to launch pilot of EV ownership, car-sharing platform in the country's capital Lomé. Co-founded in 2023 by siblings Joseph, Joshua and Rebecca Olurin, ...



Togolese startup to pilot EV ownership, ride-sharing in Lomé

To introduce 1,000 electric vehicles by 2030, the pilot in Lomé is crucial for testing and refining their offerings. The initiative is not just about transportation; it addresses environmental ...

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