

# Vietnam electric vehicle adoption

Vietnam's electric car market is experiencing exponential growth, driven by a combination of environmental awareness, technological innovation, and strategic investments. The market is ...

Vietnam is aiming to double its domestic car sales to 1-1.1 million units within the next five years. Meanwhile, VinFast has announced a bold goal of producing 1 million electric vehicles for the global market by 2030. Are these goals ...

This marks a strategic step in Vietnam's push for Web3 adoption and data sovereignty. NDChain integrates with Vietnam's national digital ID system (VNeID) and enables decentralized identity ...

VinFast, Vietnam's leading electric vehicle (EV) manufacturer, reported delivering 11,382 electric vehicles in June 2025 within the domestic market. This milestone underscores VinFast's rapid ...

By propulsion, battery electric vehicles held 71.36% of the Vietnam electric vehicle market share in 2024 and are projected to grow at 28.53% CAGR to 2030. By driving range, below-200 km models accounted for 54.28% share ...

The Vietnam Electric Vehicle High Voltage Connector System Market is primarily driven by the rapid adoption of electric mobility solutions, fueled by government incentives, environmental ...

Nguyen Huu Phuoc Nguyen, CEO of electric vehicle start-up Selex Motors, stressed the importance of adopting international charging standards. "Vietnam should look to models in Japan, Europe, and North America. Having one or ...

Kuala Lumpur (VNA) - The adoption rate of electric vehicles (EVs) in Malaysia may reach 9.6% by the end of this year, supported by the introduction of new models and growing consumer ...

According to a new proposal, all 400,000 ride-hailing and delivery drivers in Ho Chi Minh City would shift from gasoline-powered motorbikes to electric vehicles in the coming years. Le ...

What are the potential factors driving the growth of the Vietnam Wireless Charging for Electric Vehicle Market? The Vietnam wireless charging market for electric vehicles (EVs) is gaining ...

The ban of petrol-powered vehicles in Hanoi's downtown is predicted to pose both short-term and long-term impacts to Vietnam's auto and motorcycle markets, according to The Dat, an ...

As Vietnam accelerates its transition from gasoline-powered vehicles to electric vehicles (EVs), experts and

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residents are sounding a clear message: charging infrastructure must lead the way. Residents are introduced to electric scooters ...

It outlines the study's abstract, focusing on the intention to adopt electric vehicles (EVs) for motorcyclists in Vietnam using the push-pull-mooring model and PLS-SEM with data from 330 ...

He also ordered third-party validation of the entire process of EV distribution and the government support mechanism to ensure transparency and accountability. Highlighting the need for ...

Vietnam is using homegrown VinFast as a launchpad into export markets. Manila isn't standing still either, as the 2022 Electric Vehicle Industry Development Act (EVIDA) lays out a roadmap ...

Vingroup and its ecosystem partners, including VinFast, Green and Smart Mobility JSC (GSM) and financial institutions, will roll out the following six policies, effective from July 24, 2025, to ...



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