



Electric vehicle market





Overview

Asia Pacific dominated the electric vehicle market, accounting for 51.93 billion in 2024 and is projected to grow from USD 892.51%. More than 20% of new cars sold worldwide were electric. Electric car sales topped 17 million worldwide in 2024, rising by more than 25%. Electric cars tend to have a lower carbon footprint than petrol or diesel cars over their lifetimes. While more carbon is emitted in the manufacturing stage, this “carbon debt” tends to pay off quickly once they're on the road. As widely forecast, sales of new electric vehicles (EVs) in the U.S. fell sharply in the fourth quarter, following record-breaking results in Q3.



Electric vehicle market

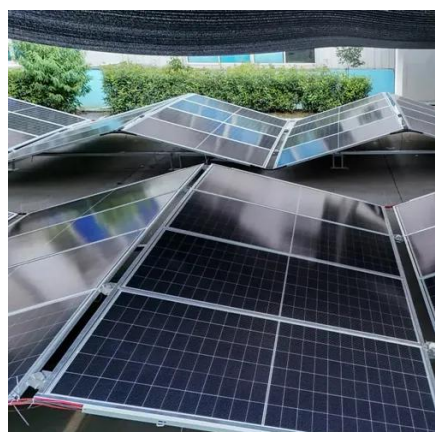


[Global EV sales jump 21% in 2025 as Europe surges ...](#)

EV and battery supply chain research specialists Benchmark Mineral Intelligence reports that 2.0 million electric vehicles were sold globally in ...

[Electric Vehicle Market , S& P Global](#)

Need-to-know insights on the electric vehicle industry, including analysis on global EV market share, electric vehicle sales, and EV forecasts by country.



[Trends in electric car markets - Global EV Outlook 2025](#)

The rapid growth in electric car sales over the past 5 years has had a significant impact on the global car fleet: At the end of 2024, the electric car fleet had reached almost 58 million, about 4% of the total ...

Electric Vehicles

The Electric Vehicles market encompasses all motor vehicles powered fully or primarily by electricity, designed for the transportation of people and goods ...



Global Electric Vehicle Market Share: Quarterly

Global EV sales expanded strongly in Q3 2025, rising 32% YoY. Battery electric vehicles (BEVs) continued to dominate, accounting for two-thirds of total EV sales, with BEV volumes ...

Tracking global data on electric vehicles

Sales of electric cars started from a low base but are growing quickly in many markets. Globally, over 1-in-5 (22%) of new cars sold were electric in 2024. This share was 92% in Norway, and in China, it ...



Electric Vehicle Market Size & Share . Industry Report, ...

For this study, Grand View Research has segmented the global electric vehicle market report based on Vehicle type, propulsion type, drive type, vehicle speed, ...



Electric vehicles



Few areas in the world of clean energy are as dynamic as the electric car market. Recent years have seen healthy growth in sales together with improved range, wider model availability and increased ...



Electric Vehicle Sales and Market Share (US)

With federal EV tax credits now expired, how will EV sales trend? Will Tesla hold its lead, or will Ford, General Motors and the rest catch up? ...

Despite Q4 Collapse, 2025 EV Sales Decline Only 2% Versus 2024; ...

Electric-vehicle share of total U.S. new-vehicle sales peaked at 10.5% in Q3 2025, then fell to 5.8% in Q4, roughly equal to the share in the first half of 2022. Cox Automotive expects EV ...



Trends in electric car affordability - Global EV Outlook 2025

Electric car affordability has made significant strides over the past decade, primarily driven by falling battery prices, intensifying market competition and carmakers reaching economies of scale.



Global EV Outlook 2025 - Analysis



The report draws on the latest data to assess trends in electric vehicle deployment, demand for their batteries and charging infrastructure. It considers recent policy developments and ...



More than 1 in 4 cars sold worldwide this year is set to be electric as

Following another year of robust growth, global sales of electric cars are on track to surpass 20 million in 2025, accounting for over a quarter of cars sold worldwide, according to the ...

Global EV Outlook 2024 - Analysis

Explore historical and projected data on electric vehicles sales, stock, charging infrastructure and oil displacement.



[Global EV Policy Explorer - Data Tools](#)

The table highlights current as well as announced key policies and measures that support the deployment of electric vehicles (EVs) and zero-emission vehicles (ZEVs) by region and country.

[Global EV Data Explorer - Data Tools](#)



Combining historical analysis with projections to 2030, the report examines key areas of interest such as electric vehicle and charging infrastructure deployment, energy use, CO2 emissions, ...



[Electric vehicle charging - Global EV Outlook 2025](#)

There is now more than 1 public charger for every 10 electric cars in China. On average, the European Union has 1 charger for every 13 electric cars - a decrease of more than 10% compared to 2023. ...

[Executive summary - Global EV Outlook 2025 - Analysis](#)

Global trade of electric cars increased 20% in 2024; imports now represent almost one-fifth of global electric car sales. At 40% (nearly 1.25 million electric cars), China accounted for the largest share of ...





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