

Austria electric vehicle costs

General information on electric cars and e-mobility. Electric cars and e-mobility - financial assistances and further links. SERVICE: eMobility online guide (-> Vienna Chamber of Commerce) German text.

How to benefit from EV and EV Charging Incentives in Austria. 23 minutes. Save up to EUR5,000 when buying an EV passenger car. Save up to EUR600 when buying an EV charger for your home. Reap tax benefits: EVs are exempt from standard consumption tax, motor-related insurance tax & benefit in kind tax.

This chart shows the average cost to charge an electric car for 25 minutes per 100 km at a public station in various European countries. Data is sourced from the European Alternative Fuels Observatory, as of 2024. To account for variance between electric cars, a Tesla Model 3 was considered for this dataset. Price information was sourced from ...

Explore how much you can expect to pay on average per month for recharging your electric vehicle in your country of choice, based on four adjustable parameters: The amount of kilometres you expect to drive. The average consumption of your electric vehicle (kWh / 100km) Your ratio of private (home/work) and public recharging

Costs are calculated based on the time the e-vehicle is connected with the charging point. Direct payments using a credit card are accepted as well. Information on the various tariffs models are provided on the websites and in the apps of the eleven BE?; member companies and at Smatrics.

More power for electromobility. The eleven partner companies of the Austrian Federal Association for Electric Mobility (EB?) and Smatrics have taken a landmark step: They are integrating their charging station network to create Austria's largest and fastest charging network. Henceforth, 3,500 publicly accessible charging points will be available between Vienna and Bregenz. On the strength of this partnership, e-car drivers can now activate BE? or Smatrics charging stations using their respective charging card.

"This cooperation creates one of the densest networks of charging points for e-cars in Europe. Using only one card or app provided by one of the BE? member company, e-mobilists get to enjoy easy access with the certainty of always finding a charging point near them. And BE? is looking to expand its network further over the next few months by bringing on board a new partner," says BE? Chairwoman Ute Teufelberger.

"The cooperation between Smatrics and BE? makes charging even easier and more convenient across Austria. From now on, every Smatrics customer can use their card to enjoy full access to the charging stations operated by BE? members and vice-versa. For Smatrics, this is the logical next step in establishing electromobility as an alternative to fossil energy sources across Europe," says Smatrics Managing Director Michael-Viktor Fischer.

Effective immediately, customers only need one charging card or app to use any of the 3,500 public charging points operated by the participating BE? members and Smatrics . Costs are calculated based on the time the e-vehicle is connected with the charging point. Direct payments using a credit card are accepted as well. Information on the various tariffs models are provided on the websites and in the apps of the eleven BE? member companies and at Smatrics.

Federal Minister Elisabeth K?stinger: "Fully suitability for daily use": "Specifically in the transport sector, we need to ensure massive CO2 reductions and are therefore giving our all to amplify e-mobility," says Sustainability Minister Elisabeth K?stinger. Our Action Package for the Promotion of Electromobility from Renewable Energy provides a framework: The merging of Austria's largest network of charging points to one single lineup is the next big step on our way to ensuring full suitability of electromobility for daily use."

Overall, there are over 5,500 publicly accessible charging points in Austria and over 23,000 fully electric vehicles. In a European comparison, Austria ranks among the top 10 with 56 public charging points per 100,000 inhabitants. At 237 charging points per 100,000 inhabitants, Norway continues to lead the way (figures from EAFO, VC? 04/2019).

Since March 2017, the eleven leading energy companies have been operating the BE? charging network with some 3,000 public charging points using electricity from renewable energy sources. SMATRICS operates 450 charging points, of which around 250 are high-speed points that supply electricity generated entirely from hydropower.

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