

INFOS REGARDING EVs IN SLOVENIA

OVERVIEW OF THE SLOVENIAN SITUATION

Slovenia is rapidly pursuing one of the key goals of the Paris Climate Agreement to achieve at least a 50 percent market share of electric cars by 2030.

Recharging points keep increasing, especially in the more touristic areas. There are also available different maps (in multiple languages) and apps which provide all the necessary information. Any visitor can easily travel in Slovenia with an electric car!

Despite the fact that the greatest part of the slovenian territory is covered in natural areas, you can easily find a charging point anywhere. The good news for all those who would like to make the most of their vacation is also that there are more and more fast charging stations in the network that will recharge your car in less than 15 minutes, indeed there are 1,500 charging points in the entire country.



WHAT ARE THE DIFFERENT PAYMENT METHODS?



There are multiple payment methods you can choose from, depending on your preferences and needs. The most common ones are:

- Via the app of the chosen provider
- Via credit or debit card
- Via RFID cards
- Via subscription

THE MOST USED APPS IN SLOVENIA

1. CHARGEMAP

Open Charge Map is a bit different from the apps showed earlier: it's a non-commercial, non-profit, community-based project of drivers.

This means that while the other apps are owned by a company that earns on roaming charges, Open Charge Map is just a map, albeit very complete, made by its users. This characteristic is very useful to find new columns because this app is updated faster than the others.

This app offers information regarding the entire world (even though the focus is mainly on Europe and North America), making it incredibly useful for longer trips across more than one country.



2. PLUGSHARE



Plugshare is an app that unifies the networks of different charging operators on a single map. The charging points surveyed are over 300 thousand and the wallet system is an available method of payment.

There are also the classic filters such as selecting the model of the vehicle used and asking the app to show only the columns compatible with it, or those of a certain power or linked to a specific network. Similarly to Chargemap, this app offers a map with an overview of the entire world.

3. ELECTROMAPS

Thanks to Electromaps you can:

- find charging stations near your location or search for charging stations at your destination or on route
- filter your charging station searches by connector type, power, location type, etc.
- check the real-time status of connected charging stations
- use the experience of other users to learn more about each charging station
- contribute to the community with comments, ratings and pictures of the charging stations
- make payments with the Electromaps app or key fob at available locations



4. MOON Charge



The network of charging stations and the charging service MOON Charge allow access to ultra-fast, fast and classic charging stations throughout Slovenia and abroad. New roaming partners are being added and thus charging stations available to MOON users.

MOON charge is available to all members of the Porsche Group Card benefits program.

The MOON charge application allows users to find and use electric charging stations and monitor past charges. Payment, which takes place via monthly statements, is enabled with a PGC payment card.

5. GremoNaElektriko

The application GremoNaElektriko (in short EV stations) enables users of electric vehicles to search for and take advantage of electric charging stations. Every charging station provides detailed information such as the location, operating hours, sockets that are supported etc. The application also navigates you to the selected charging station.



Users of electric cars and other electric vehicles can control when the charging starts/stops and track the charging of their vehicles in real time.

THE MAIN SLOVENIAN OPERATOR

Ionity: From a consortium of German and Korean brands, Ionity is aiming to be a rival to the Tesla network. It is growing across Europe, with more and more stations, often on motorways. The charging stations have a maximum (theoretical) power of 350kW with a CCS Combo plug. Partner brands have packages with preferential rates. Ionity offers 2 bids: IONITY DIRECT and IONITY PASSPORT.

With IONITY DIRECT you can charge your vehicle at all charging stations in the IONITY network. If you rarely travel long distances or only want to use highway rates occasionally, IONITY DIRECT is the right choice for you: without registration or advance planning, the rate enables spontaneous charging.

- no registration required
- no subscription / no fees
- standard tariff per charged kWh / per charged minute
- payment via smartphone app or QR code

With Ionity Direct you will have to pay eur 0,79/kWh

With the IONITY PASSPORT subscription, you get access to the entire pan-European IONITY charging network at discounted rates. Compared to the IONITY DIRECT tariff, you start saving from just 60 kWh of charged energy per month – equivalent to about two charging sessions or a distance of 300 kilometers (with an average consumption of 20 kWh/100 km). As it can be canceled at any time the IONITY PASSPORT is ideal for any holiday season.

- Discount on the IONITY DIRECT tariff
- Low monthly subscription fee
- Cancellation at any time with one month prior notice
- Subscribe and pay via IONITY app

With IONITY PASSPORT you will have to pay 0,59/kWh (plus EUR 11,99 per month, price includes local VAT)

MOON Charge: The network of charging stations and the charging service MOON Charge allow easy access to ultra-fast, fast and classic charging stations throughout Slovenia and abroad. We are constantly adding new roaming partners and thus charging stations available to MOON users.

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*Priserne gælder per august 2023

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