

## Electric vehicle costs bucharest

The Romanian electric car charging network has approximately 1.700 charging points, which can be found on the PlugShare platform. Depending on the city where the next charging is planned, Romanians can find out where the charging points are, the type of stations (normal or fast) and the charge to charge.

Most shopping centers have charging stations installed in their parking lots to charge electric cars. Among them are Carrefour, Kaufland, Lidl, Mega Image, Ikea. And in certain gas stations Mol, Rompetrol, OMV, Petrom and LukOil you can find charging stations.

Owners of non-Tesla electric cars, who do not pay a monthly subscription of 60 lei, will pay rates of 3.05 lei/kWh. With a subscription, the rate is 2,25 lei/kWh. Tesla owners have a tariff of 1,85-2 lei/kWh if they have a subscription.

All stations have superchargers (CCS) up to 250 kW.

In Romania, the inactivity fee is 2,5 lei per minute. If the Tesla location has 100% occupied stations, the inactivity fee rises to 5 lei per minute.

The unregistered ones have the following rates: DC 2,7 lei/kWh, Ultra DC 3,3 lei/kWh, AC: 2,3 lei/kWh;

With a charging rate of 3,23 lei/kWh for AC, the stations have one of the highest rates in Romania to charge an electric car. Those who exceed 60 minutes from the moment of full charging will pay an additional 0,05 euro/minute (0,25 lei/minute).

DC: 4,23 lei/kWh via Be Charge at Lidl and Kaufland.

A few years ago, charging an electric car was free at almost any charging station.

The price of the electric recharge is calculated according to the battery capacity, the ratio between the calculated autonomy and the annual mileage as well as the price of electricity.

To find out how much it costs to fill up an electric car, multiply the net capacity of the battery by the price you have for a kWh at that station.

To find out how much a Bucharest - Braşov trip costs you with an electric car, you can make a calculation starting from the battery capacity and how many km you can travel on a full charge.

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