The simplest solution for fleets

with electric vehicles and plug-in hybrids

juice

JUICE EV FLEET SOLUTION



Electric car fleets are just as easy to manage as vehicles with combustion engines.

Your employees can charge at home – either via a plug socket or using an existing wall box.

Billing is fully automatic, fast, simple and clear on the basis of a professional and audit-proof loading receipt.

JUICE EV FLEET SOLUTION

At-home charging with consumption-based billing



What are the benefits of an electric car fleet?

- Meet CO2 targets: An electric vehicle fleet helps you to achieve the set CO₂ targets.
- Reduce costs: E-mobility represents a simple means of lowering the total cost of ownership (TCO) - particularly when charging primarily takes place at home.



What are the benefits of charging at home?

- Lower operating costs: Charging at home is much cheaper per kWh than using public charging stations. The higher the proportion of home charging, the lower the total cost of ownership (TCO).
- Time is money: Home charging can take place at night, when the car is usually parked. This eliminates the time required to travel to a public charging station and then wait for the battery to reach full capacity.
- Battery conservation: A high proportion of AC charging reduces the strain on vehicle batteries. This minimises degradation, extends the service life and increases the residual value of the battery and, by extension, the vehicle itself.
- Relaxed mornings: The battery is fully charged in the morning without any additional action required by your employee, who can then enjoy a relaxed start to their day.



Obstacles to charging at home

- Some people do not have a charging station.
- Some have had a private wall box installed.
- Accurate billing is complicated, confusing and sometimes all but impossible.

JUICE has the solution:

- The mobile wall box JUICE BOOSTER 3 air can be used wherever there is electricity. This includes every domestic or industrial power socket as well as any wall box.
- It ensures reliable charging and automatically transfers the charging data to the backend. JUICE uses this data to provide you with a correct, clearly arranged monthly bill, both for the company and individual drivers. At your request, JUICE can even take care of the repayments that your employees receive for their charging costs.







What is the ideal way to charge at home?

The solution: The JUICE BOOSTER 3 air covers all bases, regardless of whether your employees only have a plug socket or already possess a charging station with or without cable. The JUICE BOOSTER 3 air is connected as a charging device and, most importantly, as a current meter to ensure accurate and reliable transmission of the charging data to the backend. The charging receipts can be easily accessed via the download function.



current situation



Scenario A: no wall box

Your solution from JUICE



▶ JUICE BOOSTER 3 air + suitable adapter



Scenario B: fixed wall charging station with socket



+ Type 2 adapter



Scenario C: wall charging station with fixed cable



▶ JUICE BOOSTER 3 air + wall box adapter



JUICE EV FLEET SOLUTION

Uniquely flexible and practical solution for all parties



- 1 As the fleet manager, you receive an agreed number of **JUICE BOOSTER 3 air** units. You then hand these out to the drivers, with charging cards if necessary. Business-related and private charging can thus be easily distinguished.
- 2 The employees can then **charge at home from the very first day**. The charging processes are accurately recorded and included in the monthly bill.
- 3 If you would prefer even less involvement, JUICE can send the devices to the employees on your behalf.
- **4 No installation is required.** Departing employees simply return the JUICE BOOSTER 3 air along with their vehicle no dismantling is necessary and there are no unnecessary costs.
- 5 You receive a **clearly arranged monthly bill detailing the charging costs** for all drivers along with a separate cost overview for each employee.
- 6 The employees can access their mobile charging station via a user-friendly app.
- **7** A fully automatic solution from a single source **it could not be simpler.**