

Charge smarter at home with Smappee

Choose the setup that fits your situation and makes the most of your energy.

Step 1 Choose your charger: where will your charger go?

In a garage or in a closed carport?

EV Wall, compact and wall-mounted



On a driveway or open space?

EV One, elegant and freestanding



All chargers come with the free Essential features that provide access to live charging info, charging history, fixed time charging schedules, static overload protection, and offline charging, via the Smappee app.

Step 2 Do you have (or plan to install) solar panels and want to charge smarter and save money?

No, but I have a digital meter

Recommended: **P1 module** for safe, balanced charging. Prevents overloads by automatically adjusting power between your EV and home appliances. Perfect for busy households. DIY installation.

Yes, with analogue or digital meter

Required: **Smart kit + Smart subscription***

1. Smart kit: connects your EV charger to your home's solar panels and energy meter. Enables your charger and solar system to communicate. One-time investment, installed by your installer.
2. Smart subscription: adds intelligent features that lowers your energy costs automatically, without having to think about it.
 - Charge with your own solar power and charge more when the sun shines
 - Charge when electricity is cheapest and save on every session
 - View savings and consumption in the app

**Free for the first year, only €2,99/month after that, easily earned back through lower energy bills. Annual subscription, for 5 years or lifetime*

An average household can save up to € 250 per year by charging smartly (compared to classic charging), and up to € 200 more by acting on household energy insights detected by the Smart kit and Smart subscription.

That's € 450/year saved through two simple optimisations.

With Smappee, you charge smarter, cheaper and with full control on your energy

