

Reach Full Charge



Boost your EV experience with our vendor agnostic charging solution which offers efficient and easily managable charging so you can hit the road with confidence.



Scheduling & Load Balancing



Scheduled charging

Charge your EV whenever it is the most convinient for you, making the process reliable and cost-effective.



Load balancing

Optimize charging efficiency and network capacity utilization by prioritizing users and provisioning chargers.

Tariff & Payments



Tariff options

Our fixed, dynamic and combined tariff choises help your business increase flexibility and predictability.



Payment options

Simplify the billing process with our integrated payment and invoicing flow options.

Charger Management



Add chargers

Manage private or public chargers in the CleverEV system.



Control and oversee remotely

Start and stop charging remotely without hassle.



Reports

Access all relevant data about the charging process.

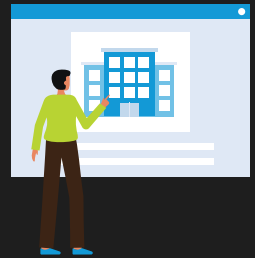


CleverEV for Home Charging

Elevate your home and on-the-go charging experience with CleverEV – an all-in-one solution for eco-conscious homeowners seeking financial independence and seamless mobility. Our vendor-agnostic solution seamlessly integrates with your home systems for easy installation and management. Utilize RFID Authorization for transparent charging and billing oversight.

Independent Charger Management

Remotely control chargers regardless of brand for seamless home and office charging.



Convenient Payment Options

Manage charging expenses remotely via phone for budget control and borderless travel.

Charging Schedule Optimization

Optimize charging based on electricity rates or solar power availability.

Personalized Security

Lock chargers for personal use and grant access via mobile or RFID cards.

On - the - Road Charging

Charge on-the-go via the CleverEV app and join our charger provider community for direct payments.

Support

Our skilled and dedicated team is ready to provide assistance throughout the whole partnership.

