

FOR ENERGY UTILITIES

The EV flexibility platform.

From device to dispatch. One partner.

Gridio connects directly to vehicles from 14 car manufacturers via official API partnerships. We turn your customer base into a smart charging fleet, then into a tradeable grid asset.

10k+

CONNECTED
VEHICLES

29

OEM
INTEGRATIONS

21

EUROPEAN
COUNTRIES

5M

CHARGING
SESSIONS



Built on real consumer experience

The Gridio app serves 150,000+ EV drivers directly. We know what makes smart charging work for real people, not just in theory. That experience powers everything we offer utilities.

4.7★

APP STORE
RATING

150k+

DOWNLOADS



THE CHALLENGE

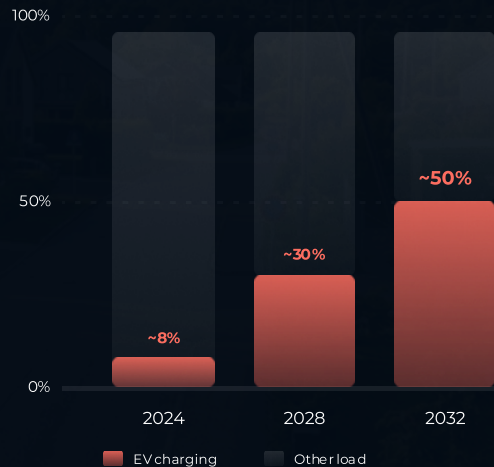
By 2032, EVs could be 50% of your peak demand.

EV registrations in Europe will 4x this decade. Every vehicle is an unmanaged 7-22 kW load clustering at peak hours.

EV REGISTRATIONS IN EUROPE (MILLIONS)



EV SHARE OF PEAK DEMAND



THE BUSINESS CASE

Smart EV charging touches **three teams.**

Every energy supplier with EV customers needs smart charging across retail, planning, and trading. The ones that get there first own the relationship.



Retail

Attract & retain EV customers

Smart charging is the stickiest product you can offer. Customers save on every charge and associate savings with your brand.

30-54%

AVG. COST SAVINGS



Planning

Live behind-the-meter data

Real-time visibility into EV charging load, battery state, and solar production across your residential customer base.

Live

PER-VEHICLE TELEMETRY



Trading

Flexibility as a portfolio asset

Aggregate EV charging into dispatchable megawatts. Shape load with price curves or dispatch volume on demand.

~5MW

PER 1,000 VEHICLES

Gridio enables all three. One platform, not a mix of vendors. **Zero development to start.** Launch a pilot in 4 weeks or integrate via API.