Fast EV charging for every home

Add EV charging with SPAN and avoid a service upgrade

48+ million homes may require a service upgrade to install a Level 2 EV charger, which can take months to complete and cost up to \$20,000 or more.

- Install your charger at max amperage (up to 48A) to ensure the fastest charge available at any time, day or night.
- Drive dynamically adjusts charging speed based on home energy draw, and throttles down when needed to assist your home.
- Charge your EV during an outage by pairing your battery system with SPAN Drive.

(COMING SOON)



Important to consider

Your home may require a service upgrade if multiple heavy electrical appliances are installed.