

Join Our Community

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Gas was costing us \$150 a week, and with multiple drivers in the house, it added up fast. Now, I charge at home for just \$4 or \$5. It's simple, affordable, and I can literally do it from my home.

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I love driving an electric vehicle. I love the fact I don't have to go to a gas station and I don't have oil changes.

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Want to learn more about HHE?

Scan the QR code or visit
<https://homeelectric.honda.com/contact>



FAQs

1. How much does it cost to install a Honda Home Charging Station?

Standard installation typically ranges from \$0–\$1,500, depending on your project. With the Prologue MY26 Home Charging Bundle, you'll save up to \$1,250 on installation through Honda Home Electrification.⁴

2. What do I get when I install at HHE versus another local electrician?

While other licensed installers may choose to cut corners, HHE prioritizes safety with a code-compliant installation by a qualified professional, backed by an exclusive 3-Year Product & Service Warranty.

3. How long will my installation take at HHE?

Installation can be as quick as 1 week, but may take up to 3 weeks from when you upload your photos for installer review.

4. I already have a home charger, can I swap my old charger for a Honda Home Charging Station?

Yes. If your old charger is nearing the end of its warranty period, or you are simply looking for an upgrade, this is a good option for you.

5. How do I know I'm getting the best value for my installation?

The Best Price Program (BPP) ensures that your installation on Honda Home Electrification (HHE) is the lowest price for a safe and effective installation with a qualified electrician. If you have a preferred installer, visit HHE to sign up and check if you qualify for our Best Price Program.

See <https://homeelectric.honda.com/best-price-program> for details.

1. Charging speeds may vary based on battery and environmental conditions. Vehicle model and year can affect charging time.
2. Talk to your Honda Home Electrification Energy Advisor for expertise about your local incentives.
3. Does not include panel upgrades. Avoid cost of panel upgrade by installing an Emporia Vue monitor instead. <https://www.emporiaenergy.com/energy-monitors/>
4. Additional costs may apply if the electrical panel requires upgrades such as capacity expansion, replacement, or relocation, if the wiring distance exceeds 10 feet, or if trenching, drywall, or concrete work is necessary. Installations involving detached structures like garages or carports, or other complex site conditions, may also incur extra charges. In addition, local jurisdictions may require special permits, inspections, or engineering beyond the standard scope, and projects that call for custom mounting hardware or structural modifications are not included in the standard installation price.

Fuel Up Without Leaving Home.



Home charging is the most convenient, fastest, and most cost-effective way to power your electric vehicle—and the best part is, it's cheaper than gas and lets you start every day with a full battery.