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As subject matter experts, we provide only objective information. We design every article to provide you with deeply-researched, factual, useful information so that you can make informed home electrification and financial decisions. We have:

Incorporated third-party data and information from primary sources, government agencies, educational institutions, peer-reviewed research, or well-researched nonprofit organizations.

We won't charge you anything to get quotes through our marketplace. Instead, installers and other service providers pay us a small fee to participate after we vet them for reliability and suitability. To learn more, read about how we make money, our Dispute Resolution Service, and our Editorial Guidelines.

Purchasing a home EV charging system isn't a small decision. You're typically spending a healthy chunk of change on just the charger, and that's before you even get into the installation. Choosing the right charger for you isn't rocket science, but because these aren't necessarily super familiar brand names, we'll break them down for you.

These US-based charger manufacturers aren't listed in any particular order, and each has its benefits. So check them all out to determine which is going to be the best for you.

Chargepoint was founded in 2007 and is one of the bigger names in commercial Level 2 charging stations. They're also popular with property developers looking for an EV charging solution for apartment buildings, offices and condos. Lucky for residential customers, Chargepoint also offers the Home Flex charger which offers options for charging both J1772-equipped vehicles and those Tesla-style North American Charging Standard (NACS) plugs. The charger is controlled via an app and the wall unit itself is sleek and modern looking.

ShellRecharge is the electric vehicle charging arm of the petrochemical giant, and as you'd expect from a company with such vast resources, its home charging option is pretty decent. The catch is that unlike more traditional level two home charging solutions, the Shell Recharge is a more basic, semi-portable design that retails for under \$500. What it lacks in features, it makes up for in eye-searing colors that ensure you'll never trip over your charging cable.

If the name Leviton sounds familiar, it's probably because you've spent some time in a big box home improvement store's electrical aisle. Leviton is a huge manufacturer of everything from lightbulbs to junction boxes and now EV chargers and charging accessories.

What the Leviton chargers lack in style, they make up for in practicality, ease of use and reasonable pricing.



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The company offers both smart chargers and, well, dumb chargers and we'd recommend going with the former since the app control and other features will offer a much more seamless home charging experience.

Blink Charging has been around since 2009 and offers a bunch of great Level 2 charging solutions ranging from the HQ 200 home charger to more advanced commercial charging solutions. The HQ 200 comes with a J1772 plug and will charge at up to 50 amps. It can also be installed indoors or outdoors and has app-controlled smart features.

If Enphase electric vehicle chargers look familiar, it's because the company merged with Clipper Creek, which has been churning out quality home chargers for over a decade. Enphase home chargers are ready to integrate smoothly into a home solar and energy storage system. That makes them an ideal solution for most EV owners who have also gone solar. And since Enphase sells solar energy inverters and home energy storage solutions, going this route makes it essentially a one-stop-shop.

As the home charging arm of EV charging giant Electrify America, Electrify Home has a fair amount of brand recognition. This should make the HomeStation L2 charger a popular option for many new EV customers who might have seen Electrify America stations along the highway or in the parking lots of some of their favorite businesses.

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