







Manage your whole smart home with the My Leviton App



View all smart devices on one dashboard



View charging status and remotely start/stop



Schedule charging sessions during off-peak utility hours to save on electricity costs



Charge ANY electric vehicle faster!

What is the difference between a Leviton Level 2 charging station and the Level 1 charging station I received with my vehicle?



Averages ~5 miles of range per 1 hour of charging.*

- Typically provided with an EV purchase, using a J1772 connector
- Rated 120 Volts and can be plugged into a standard NEMA 5-15 household outlet



Averages ~25 miles of range per 1 hour of charging.*

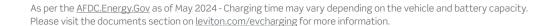
- The most common type of charging stations in the U.S. and North America, using a J1772 connector
- Rated 240 Volts, are often hardwired, and charge faster than Level 1



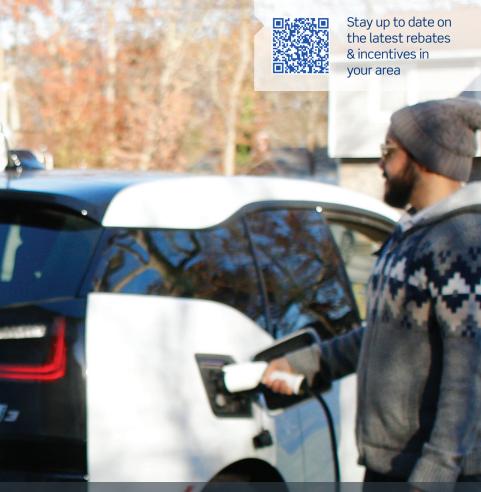
With an industry standard SAE J1772 cable, the EV Series can charge any EV, including Audi, BMW, Ford, Honda, Subaru, and even Tesla using Leviton NACS Adapter (Part Number: NACSA)

LEVEL 2EV CHARGING









Get money back for your station!

There are many Federal and State incentives being offered to promote the widespread adoption of electric and other alternative fuel vehicles, including tax breaks, reduced utility rates and more.

Depending on your location, you can get up to **100% off** your charging station!

Ordering Information



No App Capabilities





EV32W EV40P EV48W EV80W

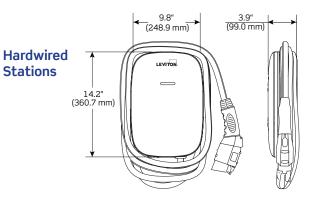


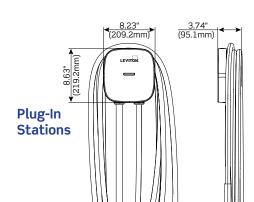


	EV320 EV32W	EV40P	EV480	EV48W	EV800	EV80W
Amperage	32 A	40 A*	48 A		80 A	
Breaker	40 A	50 A	60 A		100 A	
Voltage	208/240 VAC					
Charge Connector Cord	#10 AWG SAE J1772		#7 AWG SAE J1772		#6 AWG SAE J1772	
Charging Cable Length	18 ft. (5.5 m)	25 ft (7.6 m)	18 ft. (5.5 m)			
Hardwire/Plug-In	Hardwire	Plug-In	Hardwire			
Station Operating Temp.	-22 °F to 122 °F (-30 °C to 50 °C)					
Enclosure Rating	NEMA Type 3R for both Indoor/Outdoor Use					
Standards & Certification	UL2594, UL 2231-1, UL 2231-2, UL 2251, UL 62, UL 991, UL 1998, NFPA 70 Article 625, UL840, CSA Std. C22.2#280					
Access Control	All stations come with optional access control via RFID cards					
Warranty	2-Year Limited					

^{*}Adjustable from 16 A - 40 A

Dimensions







SAFE EV CHARGING FROM THE BRAND YOU TRUST



Leviton Manufacturing Co., Inc.

Tech Line: 1-800-824-3005

Mon-Fri 8am-10pm EST, Saturday 9am-7pm EST, Sunday 9am-5pm EST For 24/7 product support visit **www.leviton.com/support**

Visit our Website at: www.leviton.com/evcharging

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