

j+ booster 2

9.6 kW portable
wall charger
J+ BOOSTER 2

Take your wallbox with you and charge from any electrical outlet, 120V or 240V, taking range anxiety out of EV ownership.

The J+ BOOSTER 2 automatically selects the highest safely available amperage to charge your EV as efficiently and quickly as possible.



Compatible

The J+ BOOSTER 2 is compatible with all current and future EVs with a J1772 connector or adapter.



Rugged

Made of military grade aluminum, it withstands up to 6,600 lb. (3,000kg) of pressure and is totally protected against dust & waterproof by IP67.



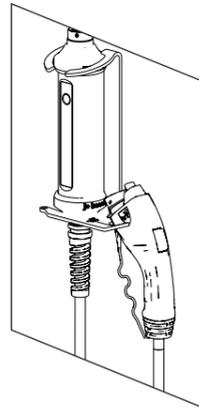
Secure J+ CONNECTORS

The proprietary connectors are based on proven aerospace technology and are splash and dust proof, guaranteeing safety and reliability every time you charge.

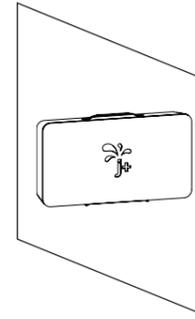


J+ BOOSTER 2

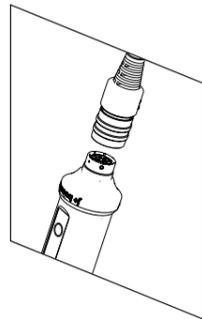
The portable wall charger for anywhere and everywhere



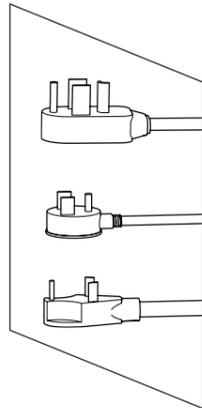
Wall bracket
When connected to a 240V outlet, the J+ BOOSTER 2 becomes a fully fledged primary wall charger.



Carry-on Bag
Included is a sturdy carry-on bag with Velcro strips keeping the bag from sliding in the trunk, or frunk.



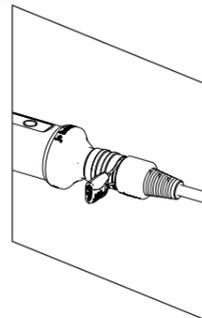
Convenient
The J+ CONNECTOR will automatically choose the best setting, regardless of the outlet's voltage or amperage.



Adaptable
Charge at any electric outlet throughout North America thanks to a comprehensive assortment of 120V and 240V adapters.



Theft proof
The adapter lock provides theft protection at all times.



Integrated residual-current detection
CCID20 effectively protects your house and EV.

Residual-current circuit breaker

Integrated DC and AC fault-current protection eliminates the need to install an expensive residual-current circuit breaker in your home, saving costs and hassle.

25 feet / 7.6 m long cable
Strong and sturdy high quality cable.

Waterproof
Operable in any kind of weather.

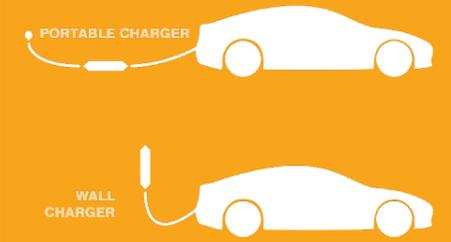
100% compatible
with all electric vehicles equipped with a J1772 connector or adapter.

Rugged
Drive-over resistant up to 6,600 lb / 3 metricton.

Light weight
Weighs less than 2.2 lb / 1kg.

Good to know

The J+ BOOSTER 2 is a 2 in 1 charging solution in a compact size:



Technical specifications

Dimensions	Length: 11" (280 mm), diameter: 2.76" (70 mm)	Standards	UL2594, UL2231-1, UL2231-2, IEC 62196, IEC 61851-1, RoHS
Weight	2.2 lb (1.0 kg) excluding cables, 7 lb (3.2 kg) with cables and adapters	Protection class - Residual current device	class I - CCID 20mA - Ground conductor, temperature monitoring
Rated current	6 A to 40 A	Outlet adapters	8 self-detecting NEMA adapters
Power output	720 W - 9.6 kW AC	Vehicle-end connector	Type 1 (SAE J1772)
Color	Metallic anthracite, black cable	Total cable length	approx. 25 feet / 7.6 meters
Operating temperature	-22 °F / -30°C to 122 °F / +50°C		

Subject to change without prior notice.

The only charger you need

Charging from 6 amps all the way up to 40amps, from 720W up to 9.6kW.

Under ideal conditions your battery will be fully charged in 4 to 6 hours depending on your battery size, which makes the J+ BOOSTER 2 the only charger you will ever need at home or your travel destination.

J+ BOOSTER 2

no more range anxiety



Outlet adapters

