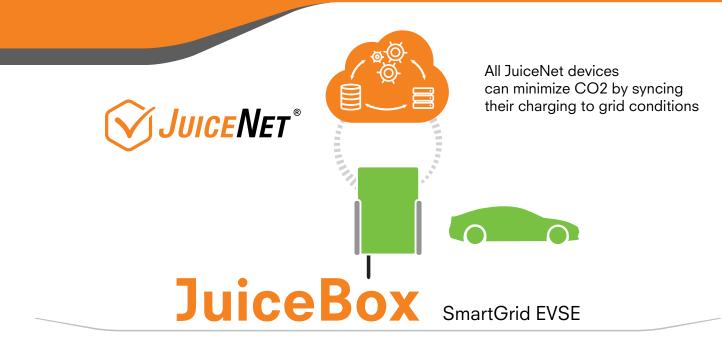


THE WORLD'S SMARTEST ELECTRIC VEHICLE CHARGING STATION (EVSE)



Extending our state-of-the-art line of residential Smart[Grid] EVSEs, JuiceBox Pro 40 & 75 are fully compliant J1772 Level 2 charging stations with all

required safety and charging system features. JuiceBox not only brings extremely fast charging with anywhere, anytime status and control, but our green feature also minimizes greenhouse gas emissions by synchronizing the

INTERACTIVITY

With all connected JuiceBox products, you get 24x7 status and control via our mobile app.

timing of EV charging to periods when your electric grid offers the cleanest power and highest share of renewable energy.

CONTROL

JuiceBox is the only EVSE that affords both direct user control and Smart[Grid] optimization — our JuiceNet platform allows you to reduce energy costs, select a cleaner electricity mix, and participate in grid services rebates that reduce total cost of ownership (in applicable geographies). Now your EV can truly become zero-emission — all the way from the power source. Enjoy average CO2 reductions of up to 60% relative to a typical charging station.

PORTABILITY

Our products use standard power outlets (NEMA 14–50). If you move, JuiceBox goes with you.



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JUICEBOX ® Pro40 & Pro75 SPECIFICATIONS

Electrical Characteristics

Pro 40 Power: 40A, 10kW (max, can be adjusted via app) Pro 75 Power: 75A, 18kW (max, can be adjusted via app) Voltage: 100 –250VAC, single phase

Input Cable & Plug

6 ft standard length, with extensions available Standard 50A RV plug (NEMA 14–50P) for Pro 40 Hardwire input whip for Pro 75 Adapters available for a standard dryer or a regular wall outlet **Output Cable & Connector**

24 ft standard length, 20 ft extension cords available J1772 standard compliant

EV JuiceBox App

Precision measurement of power, energy, voltage & current; up to 10 automatic notifications, including: time-of-use in effect, start of charge, end of charge, unit offline, unit back online, car not plugged in by certain time of evening, etc. Web-based portal for desktop access

Wi-Fi

Built-in Wi-Fi connectivity, with easy setup Persistent data storage upon power interruption GHG Reduction (optional software upgrade)

Significant reduction of CO2 emissions relative to other charging stations

Enclosure

NEMA 4 / IP66

Weatherproof, dust-tight, die cast aluminum Quick-release wall mounting bracket included Dummy J1772 inlet with cable storage included

Weight & Dimensions

18 lbs fully equipped with cables 10.3" x 6.3" x 3.5" (H, W, D—main enclosure)

Certifications

CE, NEMA and SAE compliant EESS rated

Note: 3-year residential warranty; purchase "C" version for commercial usage



BENEFITS

Compatible with all EVs standard J1772 compliant Fast charging up to 75 amps / 18 kW Anywhere, anytime monitoring & control intuitive mobile app & web portal Money saving scheduled charging during times of lowest energy cost Emissions reduction JuiceNet Green optimizes charging to minimize GHG Portable standard outlet, small enclosure, lightweight, quick-release mount Long reach standard 24 ft cable enables easy access Indoor / Outdoor fully weatherproof enclosure Made in USA from domestic and imported parts

Tom Moloughney, The Electric BMW i3

"...the people at eMotorWerks seem to understand what the EV owner is looking for in an EVSE, and they have delivered it. [...] The price is right, the size is right, it's powerful and portable."



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