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POWER TECHNOLOGY
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JUICEBOX® Pro 32

Commercial Charging Stations

JuiceBox

Smarter commercial EV charging made possible with the JuiceBox Pro 32

JuiceBox is a Level 2 charging station with all the charging and safety features businesses and public organizations need to provide smart grid EV charging easily and cost-effectively.

Powered by the JuiceNet® smart charging platform, JuiceBox affords both direct user control and smart grid optimization. It offers your customers, employees, and tenants access to best-in-class smart charging solutions and helps you:

- Optimize energy costs by controlling charging times and demand charges
- Conveniently monetize your EV charging
- Increase grid reliability and support EV adoption
- Enhance driver satisfaction and reach sustainability goals

Why JuiceBox?

Powered by JuiceNet	Smart Grid Connected	Great Performance & Value
Intuitive mobile app for drivers and powerful online dashboard for system administrators	Optimize charging times and aggregate stations to reduce energy costs	Best-in-class smart charging station at an affordable price

Universal Compatibility	Access Control & Payment	Compact & Easy to Use
SAE-J1772™ compliance ensures compatibility with all EVs*	With JuiceNet Enterprise software, allow registered drivers to access charging stations via mobile device and pay to charge with the mobile app	Small enclosure, weatherproof for indoor/outdoor installation, LED charging status indicators

*Tesla requires adapter

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JuiceBox® Pro 32 Specifications

6.8 in/17.3 cm

18.5 in/47 cm

Electrical Characteristics	› Safety rated: 32A Max › Single phase input: nominal voltage 208-240 VAC ~60 Hz › Power: 6.7 kW at 208 VAC; 7.7 kW at 240 VAC
Input Cable & Plug	› 2 ft/0.6 m with NEMA 14-50 plug or 6-50 plug › 2.5 ft/0.8 m hardwire pigtail
Output Cable & Connector	› 25 ft/7.6 m cable › J1772 standard compliant
JuiceNet® Smart Charging Platform	› Precision measurement of power, energy, voltage & current › Web-based portal: set payment rates and charging hours; monitor charging status and consumption data for individuals or groups of devices; control station access; manage EV load › Driver app to monitor and pay for charging (iOS & Android) › Refer to the JuiceNet Business and JuiceNet Enterprise data sheets for more on the capabilities of each dashboard
Connectivity & Authentication	› WiFi-enabled: 802.11 b/g/n 2.4 GHz › Integrated Cellular: LTE (optional) › JuiceRouter: Connect up to 16 chargers with WiFi-to-LTE router (optional) › RFID enabled and QR Code authenticated with JuicePass Enterprise Mobile App
Firmware	› End-to-end AES-256-based encrypted protocols › 90-day, 15-minute interval data storage › Over-the-air (OTA) upgradeable firmware › Persistent data storage upon power interruption
Enclosure	› Dynamic LED lights show charging status: network connectivity, charging in progress, delayed charging, standby, charge complete/EV not drawing power › IP66: Weatherproof, dust-tight, polycarbonate enclosure › IK10: Resistant polycarbonate case › Quick-release wall mounting bracket included › Built-in security lock and integrated cable management › Operating Temperature: -40°F to 140°F (-40°C to 60°C)
Weight & Dimensions	› Main enclosure: H: 18.5 in/469 mm x W: 6.8 in/173 mm x D: 5.8 in/147 mm › 15 lbs/6.8 kg
Codes & Standards	› FCC Part 15 Class B, NEC 625 compliant, ENERGY STAR® › OCPP 1.6J and OpenADR 2.0b compliant
Safety	› UL and cUL Listed
Warranty	› 3-year limited parts warranty for commercial use. 2-year warranty extension available
Made in North America	› From domestic & imported parts

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