Smarter commercial EV charging made possible with the JuiceBox Pro 32 C

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 JuiceNet® Enterprise, 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?

<table>
<thead>
<tr>
<th>Powered by JuiceNet</th>
<th>Smart Grid Connected</th>
<th>Great Performance &amp; Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intuitive mobile app for drivers and powerful online dashboard for system administrators</td>
<td>Optimize charging times and aggregate stations to reduce energy costs</td>
<td>Best-in-class smart charging station at an affordable price</td>
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<th>Universal Compatibility</th>
<th>Station Access Control</th>
<th>Rugged &amp; Compact</th>
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<td>SAE-J1772™ compliance ensures compatibility with all EVs</td>
<td>Account-based solution allows registered drivers to access and pay via mobile devices</td>
<td>Small enclosure, weatherproof for indoor/outdoor installation even in extreme weather conditions</td>
</tr>
</tbody>
</table>

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info@emotorwerks.com

An Enel Group Company
## Specifications

### Electrical Characteristics
- Power: 32A, 7.7kW
- Voltage: 110-240VAC, single phase input

### Input Cable & Plug
- 1 ft (0.3m) with NEMA 14-50 plug
- 3.3 ft (1m) UL-rated hardwire conduit & wiring

### Output Cable & Connector
- 24 ft straight cable or 25 ft coiled cable option
- J1772 standard compliant

### JuiceNet® Enterprise Software
- Precision measurement of power, energy, voltage & current
- Web-based portal: set rates and charging hours; monitor charging status and consumption data for individual devices or groups of devices; control station access; set payment rates; load management
- Driver app to monitor and pay for charging (iOS & Android)
- Read more on JuiceNet Enterprise data sheet

### WiFi
- Built-in WiFi connectivity (802.11 b/g/n 2.4 GHz), with easy setup
- Persistent data storage upon power interruption

### Firmware
- End-to-end AES-256-based encrypted protocols
- 90-day, 15-minute interval data storage
- Over-the-air (OTA) upgradeable firmware

### Enclosure
- LED status indicators show power, network connectivity, & charging status
- Weatherproof, dust-tight, die cast aluminum: NEMA 4X / IP66
- Quick-release wall mounting bracket included
- Dummy J1772 inlet with cable hanger included
- Security locking bracket available

### Weight & Dimensions
- 18 lbs (8.2 kg) fully equipped with cables
- Main enclosure: 10.3” (26.2 cm) H x 6.3” (16 cm) W x 3.5” (8.9 cm) D

### Codes and Standards
- FCC Part 15 Class B, NEC 625 compliant, ENERGY STAR®

### Safety
- UL and cUL Listed (E472596)

### Warranty
- 3 year limited parts warranty

### Made in USA
- From domestic & imported parts

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2019.02.12

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