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**JUICEBOX®** 40 Residential Charging Stations

Charge forward with the best-selling smart home charging station

JuiceBox 40, the best-selling smart home charging station, combines speed, performance and value. Enjoyed by thousands of satisfied EV drivers, it delivers all the safety and smart charging features you need to make home charging easy, reliable and cost-effective.

JuiceBox is the only line of charging stations that affords both direct user control and smart grid optimization, accessible through our software platform, JuiceNet<sup>®</sup>.

- Control charging anywhere, anytime via our mobile app and web portal
- Reduce your energy costs by scheduling charging when rates are low
- Select a cleaner electricity mix to reduce your emissions (in applicable geographies)
- Participate in smart grid programs to further lower the cost of owning and driving your EV (in applicable geographies)

## Why JuiceBox?

<b>Up to 7x Faster Charging</b>	<b>Powered by JuiceNet</b>	<b>Easy to Use and Install</b>
Spend less time waiting for your	Monitor and schedule charging with intuitive	Small, lightweight enclosure; lockable,
EV to charge and more time enjoying	mobile app and web portal to save time and	quick-release mount; weatherproof
the drive	money	for indoor/outdoor installation
<b>Universal Compatibility</b> SAE-J1772 <sup>™</sup> plug ensures compatibility with all EVs*	<b>Cleaner Driving</b> Optimize charging times and participate in smart grid programs to reduce emissions; ENERGY STAR <sup>®</sup> -certified	<b>See Charger Status</b> Dynamic LED lights display WiFi connectivity and charging behavior







	6.8 in/17.3 cm		
JuiceBox <sup>®</sup> 40 Specific			
	<ul> <li>JuiceBox</li> <li>Safety Rated: 40A Max</li> </ul>	NERGY STAR	
		$\bigcirc$	
Electrical Characteristics		<b>UL)</b> US	
	<ul> <li>Power: 8.3 kW at 208 VAC; 9.6 kW at 240 VAC</li> <li>Power: 8.3 kW at 208 VAC; 9.6 kW at 240 VAC</li> </ul>	LISTED	
	> 2 ft/0.6 m with NEMA with 14-50 and	-	
Input Cable & Plug	6-50 plug options.		
	> 2.5 ft/0.8 m hardwire pigtail	8	
	> 25 ft/7.6 m cable	11	
Output Cable & Connector	> J1772 standard compliant		
	Precision measurement of power, energy, voltage & current		
EV JuiceNet <sup>®</sup> App	<ul> <li>Automated notifications: time-of-use in effect, start of charge, end of charge, unit offline</li> </ul>	э,	
	unit back online, car not plugged in by a set time	- /	
	<ul> <li>Web-based portal for desktop access</li> </ul>		
	> See EV JuiceNet app data sheet for more on convenient features		
Smart Grid Connectivity	> Built-in WiFi connectivity (802.11 b/g/n 2.4 GHz)		
Firmware	> End-to-end AES-256-based encrypted protocols		
	<ul> <li>90-day, 15-minute interval data storage</li> </ul>		
	<ul> <li>Over-the-air (OTA) upgradeable firmware</li> </ul>		
	<ul> <li>Persistent data storage upon power interruption</li> </ul>		
Emissions Reduction	> Available via optional JuiceNet Green software upgrade		
Enclosure	> Dynamic LED lights show charging status: network connectivity, charging in progress,		
	delaying charging, standby, charge complete/EV not drawing power		
	<ul> <li>IP66: Weatherproof, dust-tight, polycarbonate enclosure</li> </ul>		
	<ul> <li>IK10: Resistant polycarbonate case</li> </ul>		
	> 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 )		
	Main enclosure: H: 18.5 in/469 mm x W: 6.8 in/173 mm x D: 5.8 in/147 mm		
Weight & Dimensions	> 15 lbs/6.8 kg		
Codes & Standards	> FCC Part 15 Class B, NEC 625 compliant, ENERGY STAR®		
	> OpenADR 2.0b compliant		
Safety	> UL and cUL Listed		
Warranty	> 3-year limited product warranty (parts only) for use under normal residential operating conditions		
Made in North America	<ul> <li>From domestic &amp; imported parts</li> </ul>		
	<ul> <li>Hom domestic &amp; imported parts</li> </ul>		
	trademarks of Enel X North America, an Enel Group company. Other product 2	2020.11.02	

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