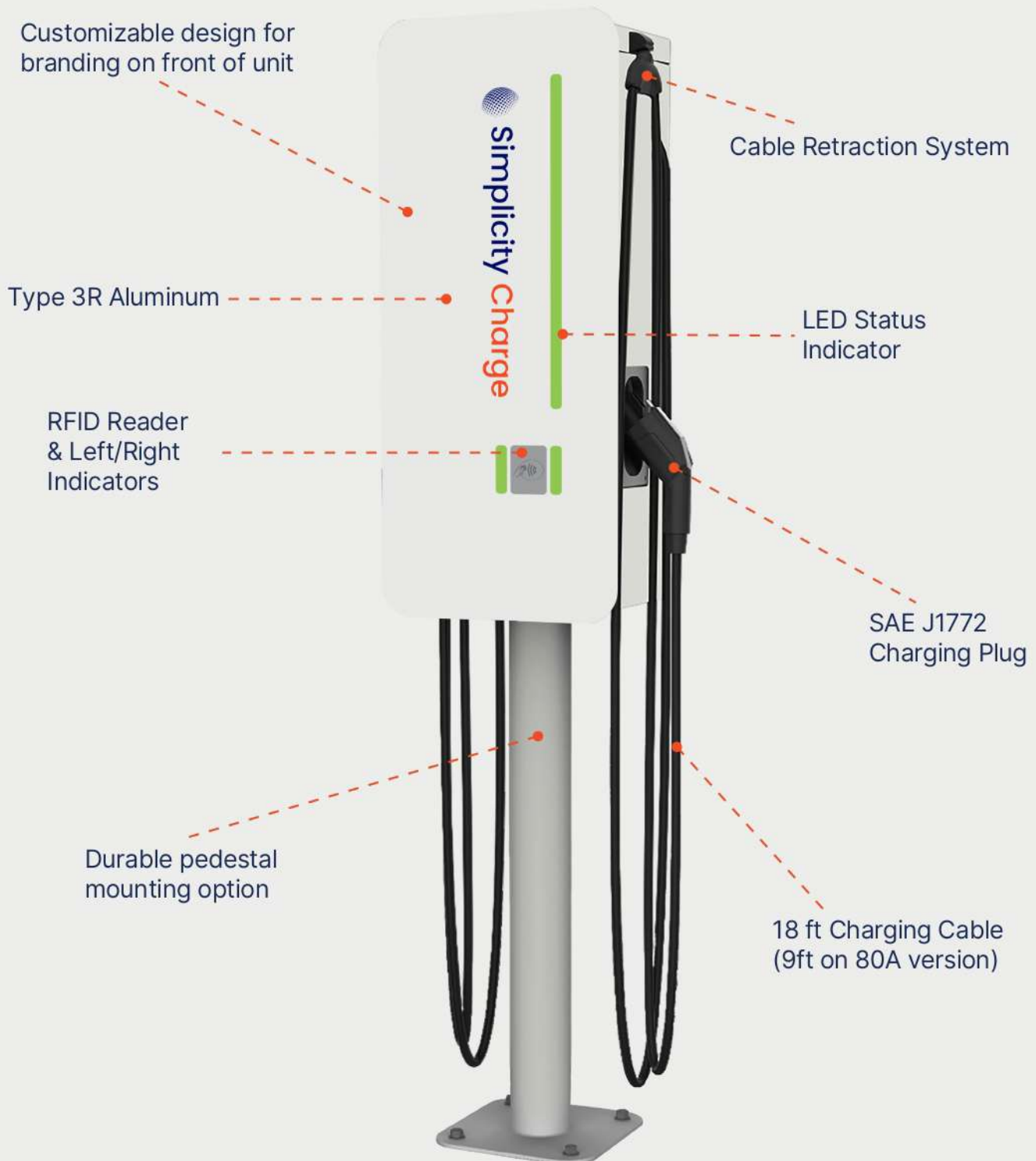




JuiceBar Gen 3 Series  
Charging Station  
Spec Sheet

# JuiceBar Gen 3 Series: Level 2 AC EV Charger

## Features



# JuiceBar Gen 3 Series: Level 2 AC EV Charger Specifications

Version	40A	48A	80A
Number of Ports	2	2	1
<b>Power Specifications</b>			
Input Voltage	208/240 VAC		
Breaker Rating	50A/100A		
Max. Power Output	9.6 kW at 240 VAC / 8.3 kW at 208 VAC	11.5 kW at 240 VAC / 10 kW at 208 VAC	19.2 kW at 240 VAC / 16.6 kW at 208 VAC
<b>User Interface &amp; Control</b>			
User Authentication	RFID Card Reader		
Charging Interface	SAE J1772		
<b>Communications</b>			
External	Cellular (4G/LTE)		
Internal	OCPP 1.6 JSON		
<b>Environmental</b>			
Operating Temperature	-30° C to +50° C / -22° F to +122° F		
<b>Mechanical</b>			
Product Dimensions	36.5" x 16" x 12"		
Cable Length	18ft Standard		9ft Standard
<b>Regulations</b>			
Certificates	TUV Rheinland, UL 2231-1, UL 2231-2, UL 2594		

# JuiceBar Gen 3 Series: Level 2 AC EV Charger Quick Start Guide



Simplicity Charge

Quick Start Guide

## To Start Charging

**1**  
Plug In



Firmly insert the charging connector handle into the charge port on your vehicle, ensuring the connector is secure, usually with a click.

**2**  
Activate  
by App



OR

**2**  
Activate  
by RFID



On the Hypercharge app, tap on this charger as shown on the map or enter the station ID listed below, then tap "Start". Charging will begin.

Authenticate your session by placing your RFID card, fob, or device on the wireless symbol located on the front of the charging station. Charging will begin.

## To End Charging

**1**  
Unplug



If your vehicle has a charging connector lock, release it. Press down firmly on the handle's latch to withdraw the connector.

**2**  
Retract



Pull gently on the charging cord tether so it retracts. Place the charging connector into the holder on the station.



### 24/7 Support

**Indicator Lights** correspond to charger on the left or right side of charging station



Ready To Charge



Checking Access Credentials



Charging Session In Progress



Fault Discontinue Charging

# Thank you!

[support@simplicitycharge.com](mailto:support@simplicitycharge.com)

