

Plug 'n Charge - BusinessLine Level 2 Charging Station - up to 7.4 kW output at 32A. Suitable for all private, commercial and semi-public charging applications. OCPP 1.6J Compliant, allowing network upgrade down the road. No networking fee's required - offer no restriction charging to your EV Drivers.

**Basic Equipment Details**

Type of Mount	Pedestal or wall-mount available
Number of Ports	Dual
Intended Installation Setting	<ul style="list-style-type: none"> <li>• Public</li> <li>• Workplace</li> <li>• Multi-Unit Dwelling</li> </ul>
Networking Capability	Optional
Indicate whether the equipment uses an open standard protocol as a basic framework for purposes of network interoperability and for communication with the network services provider, and specify the protocol (such as OCPP)	OCPP 1.2, 1.5, 1.6S and 1.6J
Network providers used to date	<ul style="list-style-type: none"> <li>• EV Connect</li> <li>• Greenlots</li> </ul>
Input Power (kW AC)	32A - 6.6-7.4 kW
Rated Output Power (kW AC)	32A - 6.6-7.4 kW
Can the equipment split power between multiple ports?	Yes - Built-in
Dimensions (HxWxD, in inches)	10x8x24
Charging cable length (in feet)	18 or 25 feet
Operating temperature range	-22°F to +130°F
Is the equipment ENERGY STAR® certified?	Yes
Does the equipment have a display screen?	No
Method(s) of Payment Accepted	<ul style="list-style-type: none"> <li>• Network RFID Tag</li> <li>• Mobile Phone App</li> </ul>
How do customers purchase the equipment?	From Third Party Distributors
Warranty Duration (months)	36 Months

---

## Special Features Included in the Equipment

- Load-Balancing
- Hub Satellite
- Demand Response
- Open Adr. 2.0

---

## Optional Accessories

- Charging card (RFID)
- Key fob
- Connector set for hub/satellite configuration
- Set terminator for hub/satellite configuration
- Box for external modem

## Optional Services

- No optional services

---

## Distributors

### EV Charge Solutions

[www.EVChargesolutions.com](http://www.EVChargesolutions.com)

Mike Moser | 585-533-4051 | [mmoser@evchargesolutions.com](mailto:mmoser@evchargesolutions.com)

### INF Associates

[www.infassociates.com](http://www.infassociates.com)

Gary Crispo | 914-474-8008 | [Gcrispo@infassociates.com](mailto:Gcrispo@infassociates.com)

### Greyline Corporation

[www.greylinecorp.com](http://www.greylinecorp.com)

Vito Galati | 917-578-2485 | [vgalati@greylinecorp.com](mailto:vgalati@greylinecorp.com)

### Green Power Technology

[www.Gptechnology.com](http://www.Gptechnology.com)

Jerry Reich | 937-546-6141 | [jreich@gptechnology.com](mailto:jreich@gptechnology.com)

### National Car Charging

[www.nationalcarcharging.com](http://www.nationalcarcharging.com)

Jim Burness | 303-437-4947 | [jburness@nationalcarcharging.com](mailto:jburness@nationalcarcharging.com)

### Plug-In Station Online

[www.pisoev.com](http://www.pisoev.com)

John Doran | 518-928-9729 | [jdoran@pisoev.com](mailto:jdoran@pisoev.com)

### ABM

[www.ABM.com](http://www.ABM.com)

Van Wilkins | 949-343-2929 | [van.wilkins@abm.com](mailto:van.wilkins@abm.com)

### AspirEnergy

[www.aspireenergy.com](http://www.aspireenergy.com)

Rishi Shah | 201-452-5821 | [rishi@aspireenergy.com](mailto:rishi@aspireenergy.com)