

Created specifically for the North American electric vehicle market, EVBox Iqon is designed to balance form and function. Modular construction allows for easy installation and service. Bluetooth commissioning enables flexible integration with multiple software providers. 18ft auto-locking cable management system and 8” LCD touch screen interface create an optimal user experience for both drivers and site hosts.

**Basic Equipment Details**

Type of Mount	Both pedestal or wall-mounted available
Number of Ports	Single
Intended Installation Setting	Multi-Unit Dwelling
Networking Capability	Non-Networked
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 1.5S and 1.6J compliant
Network providers used to date	N/A
Input Power (kW AC)	7.4 kW
Rated Output Power (kW AC)	7.4 kW
Can the equipment split power between multiple ports?	N/A
Dimensions (HxWxD, in inches)	10" x 8" x 24"
Charging cable length (in feet)	18
Operating temperature range	(-22 to 113)
Is the equipment ENERGY STAR® certified?	Yes
Does the equipment have a display screen?	No
Method(s) of Payment Accepted	N/A
How do customers purchase the equipment?	<ul style="list-style-type: none"> <li>• From the Manufacturer</li> <li>• From Third Party Distributors</li> </ul>
Warranty Duration (months)	36 months

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## Special Features Included in the Equipment

Start without a network today, but upgrade to a fully networked station at any point down the road. Smart Charging: Load Balancing enables dynamic load adjustments based on number of vehicles charging between groups of chargers. Power Sharing enables 1 circuit connection to provide power to 2 vehicles.

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### Optional Accessories

- Retractor post
- Retractor box
- Wall mount
- Pole Mount
- Cable Holster

### Optional Services

- Extended warranty available

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## Distributors

### EVBox

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

Mike Krikorian | 347-423-4137 | [mikael.krikorian@evbox.com](mailto:mikael.krikorian@evbox.com)

### EV Charge Solutions

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

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

### Plug-In Station Online

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

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

### INF Associates

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

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

### Graybar

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

Andrew Sharkey | 201-364-6983 | [andrew.sharkey@graybar.com](mailto:andrew.sharkey@graybar.com)

### Green Energy Technology

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

Marc Horowitz | 516-808-7100 | [mhorowitz@get-ny-com](mailto:mhorowitz@get-ny-com)

### Rexel Energy

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

Julie Taylor | 917-808-2311 | [julie.taylor@rexelenergy.com](mailto:julie.taylor@rexelenergy.com)