

Vendor	Hardware Used	Vendor Contact Information
	BTC Efacec Tritium	Contact Name: Matt Bloom Email: matt@ampup.io Phone: 833.692.6787 Website: www.ampup.io
	ChargePoint	Contact Name: Mike Casterline Email: mike.casterline@chargepoint.com Phone: 408.596.0252 Website: www.chargepoint.com
	Tritium	Contact Name: Karen Hsu Email: karen.hsu@enel.com Phone: 949.975.9018 Website: www.enelx.com
	ABB BTC Efacec Tritium	Contact Name: Ram Ambatipudi Email: rambatipudi@evconnect.com Phone: 818.606.9732 Website: www.evconnect.com
	BTC	Contact Name: Laura Pichardo Email: laura@evgateway.com Phone: 949.945.6300 Website: www.evgateway.com
	ABB BTC	Contact Name: Lars Peters Email: lars.peters@evgo.com Phone: 707.364.9879 Website: www.evgo.com
	Freewire Boost Charger	Contact Name: Renee Samson Email: rsamson@freewiretech.com Phone: 415.297.4360 Website: www.freewiretech.com
	ABB Efacec Tritium	Contact Name: John Mason Email: jmason@greenlots.com Phone: 323.590.8575 Website: www.greenlots.com
	Efacec Tritium	Contact Name: David Tanner Email: david@juicebarev.com Phone: 202.664.3283 Website: www.juicebarev.com

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	ChargePoint	Contact Name: Jim Burness Email: info@nationalcarcharging.com Phone: 866.996.6387 Website: www.nationalcarcharging.com
	ABB BTC	Contact Name: Ark Shih Email: arkshih@noodoe.com Phone: 909.468.1118 Website: www.noodoe.com
	ABB BTC Efacec	Contact Name: Amy Hillman Email: ahillman@opconnect.com Phone: 503.998.1006 Website: www.opconnect.com
	Tritium	Contact Name: Aaron Wise Email: aaron.wise@powerflex.com Phone: 650.469.3392 Website: www.powerflex.com
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	Tritium	Contact Name: Stephen Tok Email: stok@tritium.com.au Phone: 310.618.4834 Website: www.tritium.com.au
	ABB Efacec Tritium	Contact Name: Maggie Paccione Email: info@verdek.com Phone: 203.421.6477 Website: www.verdek.com
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AVAILABLE FROM THESE PROGRAM QUALIFIED VENDORS	
• VERDEK	• EV CONNECT
• VOLTA	• GREENLOTS
• EV GO	• OPCONNECT

TERRA 94/124/184

The Terra 94/124/184 charging stations are dual-connector fast charger as a single unit with multiple power outputs.



POWER OUTPUT: 50kW - 180kW

TERRA 175HP/350HP

The Terra HP high-power charging system offers 175-350 kW vehicle charging in a reliable, safe and user-friendly distributed architecture design.



POWER OUTPUT: 175kW–350 kW



AVAILABLE FROM THESE PROGRAM QUALIFIED VENDORS

- TRITIUM
- VERDEK
- EV GATEWAY
- ENEL X
- EV CONNECT
- GREENLOTS
- JUICEBAR
- SIEMENS

Veefil RT 50 (TRI93-50-01)

The Veefil-RT from Tritium is a 50 kW, liquid cooled electric vehicle fast (rapid) charger with an attractive slim design that is easy to own and operate and comes with a 3-year warranty.



POWER OUTPUT: 50 kW

Veefil RT175S

The system's unique advantages include small footprint, scalability, flexibility and high efficiency - as well as the ability to custom brand each charger. Power cabinet has 185 kva isolation transformer. Requires 3-phase 480 input and uses patented liquid cooled technology.



POWER OUTPUT: 175 kW

AVAILABLE FROM THESE
PROGRAM QUALIFIED VENDORS

- EV CONNECT
- EV GO
- EV GATEWAY
- OPCONNECT

The logo for BTCPOWER, with 'BTC' in green and 'POWER' in black.

50 kW DC Fast Charger

Powerful all-in-one DC fast charger



POWER OUTPUT: 50 kW

50 kW Slim Line DC Fast Charger

Powerful all-in-one DC fast charger



POWER OUTPUT: 50 kW

BTCPower (Continued)

HPCT 100 kW/150 kW/200 kW **Modular DC Fast Charger**

Powerful modular DC charging system. Power cabinets available in 100 kW, 150 kW and 200 kW maximum output. Available with up to two dispensers per power cabinet, each equipped with CHAdeMO and CCS connectors



POWER OUTPUT: 100 kW - 150 kW - 200 kW

AVAILABLE FROM THESE
PROGRAM QUALIFIED VENDORS

- CHARGEPOINT
- NATIONAL CAR CHARGING

-chargepoint+

CPE250

ChargePoint Express 250, is a 62.5 kW output station that charges at a maximum rate of 250 RPH (miles of range per hour)



POWER OUTPUT: 62.5 kW



- AVAILABLE FROM THESE PROGRAM QUALIFIED VENDORS**
- EV CONNECT
 - VERDEK
 - GREENLOTS
 - OPCONNECT
 - JUICEBAR

QC45

50 kW DC charger with CCS & CHAdeMO connectors, RFID reader, color HMI screen and OCPP network capability.



POWER OUTPUT: 50 kW

HV160 / HV350 Modular DC Fast Charger

50 kW DC charger with CCS & CHAdeMO connectors, RFID reader, color HMI screen and OCPP network capability.



POWER OUTPUT: 160 kW - 320 kW



AVAILABLE FROM THESE
PROGRAM QUALIFIED VENDORS

- EV CONNECT

Boost Charger 2-port Fast Charger

Boost Charger is a battery-integrated ultrafast DC charger that easily connects to existing infrastructure without costly construction or complex permitting. Boost Charger has a 160 kWh battery capacity with 120 kW output and only 27 kW or less input. Universally compatible with all EV models, Boost Charger can charge 2 vehicles simultaneously at up to 60 kW each.

POWER OUTPUT: 60kW - 120kW

