



PowerCharge™ provides a full line of Level 2 commercial and residential charging equipment, both OCPP networked and non-networked. Some customization is available including a credit card swipe payment system, cable retractors, high-power level 2 in 40 & 70-amp output and up to 4 ports per pedestal. The Energy Series offers multiple configurations with the ability to re-configure in the field.



EVBox is the European market leader and entered the North American market in 2017, providing Level 2 charging equipment. The open charge point protocol (OCPP) allows multiple software solutions to be used. The Iqon offers the ability to re-configure in the field.



ChargePoint is the leader in the North American market, providing Level 2 and Level 3 charging equipment combined with their proprietary software. All ChargePoint stations are networked through their cloud software subscription plans. Cloud software is specialized for; public, workplace, multi-family, and fleet.



ABB offers a total ev charging solution from compact, high quality AC wallboxes, reliable DC fast charging stations with robust connectivity, to innovative on-demand electric bus charging systems. ABB Ability™ connected chargers enable fast global service and pro-active maintenance. ABB has years of experience in creating, installing and maintaining charging infrastructure, including several nationwide charger networks.



Delta is a global leader in the electronics manufacturing industry for many markets, including EV Charging. Delta's EV charging products include Level 2 and Level 3, both networked and non-networked configurations. Their open charge point protocol (OCPP) allows multiple software solutions.



Bosch provides commercial and residential Level 2 charging equipment, as well as a low-power Level 3 solution primarily for fleet and auto dealer use. Bosch Level 2 chargers are non-networked while the Level 3 is OCPP network capable.



BTCPower is a leading provider of Level 2 & Level 3 charging equipment throughout North America. Most known for their Level 3 chargers, BTCPower offers multiple solutions ranging from 25kW to 400kW output. Some customization is available. The open charge point protocol (OCPP) allows for multiple software options.



Clipper Creek provides Level 1 and Level 2 charging equipment and is considered the leader in non-networked EVSE for both residential and commercial. These 'simple' chargers are reliable and robust, and provide a low-cost solution when the features of a networked charger are not required.



Enel-X's fully-networked, grid-responsive charging stations maximize your EV infrastructure investment and provide access to best-in-class EV charging to your customers, guests, and employees. Their commercial smart chargers also qualify for charging incentives nationwide and provide unbeatable value to property owners, enabling them to efficiently reach their sustainability goals.



Webasto (formerly AeroVironment) provides Level 1 and Level 2 charging equipment. 2018 was a year of transition with a new non-networked product introduction.



EV Charge Solutions® is a leader in the North American EV Charging Equipment market. In addition to the distribution of multiple brands of EV charger hardware and software, EV Charge Solutions® has a full line of accessories, including; mounting bases, cable retractors, cable holders, replacement cables & parts, EVSE protectors, mounting pedestals, RFID cards, parking signs, etc.