SOUTHERN CALIFORNIA L2 INCENTIVE PROJECT

Eligible Equipment List

CAL eVIP
BUILDING EV INFRASTRUCTURE

Funded by the California Energy Commission and implemented by the Center for Sustainable Energy (CSE), the Southern California Level 2 Incentive Project (SCIPL2) promotes access to electric vehicle (EV) charging infrastructure.

LEVEL 2 CHARGER REQUIREMENTS

> Be new equipment installing for the first time, installing on a wall or pedestal mounting at the corresponding site address. Resale units, rebuilt, rented, received from warranty insurance claims, won as a prize or new parts installed in existing units do not qualify.

> Utilize the SAE J1772 charging connector.

> Be networked, which is defined as a charger connected to a back-end network operations center.

> Be capable of delivering electricity to a plug-in electric vehicle at a minimum rate of 6.2 kilowatts (kW).

> Have 1-20 connectors per site. A maximum of 20 connectors per site location can be rebated.

> Use an open standard protocol as a basic framework for purposes of network interoperability.

> If payment is required, must accept some form of credit cards and multiple forms of payment.

> Be ENERGY STAR® certified.

> Be approved by a Nationally Recognized Testing Laboratory (NRTL) program for EVSE testing and certification.

LEVEL 2 CHARGER REBATES

Eligible Rebates for L2 Chargers	Amount per Connector
Base Rebate	Up to $3,500, or 75% of project costs, whichever is less
Disadvantaged Community (DAC), Low-Income Community (LIC)	Additional $500
Multi-unit dwelling (MUD) site	Additional $2,000

A minimum of 60% of funding in each county is required to be invested in DAC/LIC applications.

All final rebate amounts are determined by the total eligible project costs.

No more than 20 L2 connectors per site may receive a rebate. Applicants may apply for sites exceeding the maximum quantity but will not receive rebates beyond the maximum.

DISCLAIMER

The Center for Sustainable Energy and the California Energy Commission are not endorsing the EV charger companies or chargers in this document. The EV chargers listed below meet the minimum eligibility requirements for CALeVIP and have been submitted by their manufacturer for eligibility listing. Charger stock availability is based on each respective company and is not guaranteed by CALeVIP.

The EV charger(s) must meet these requirements.

All equipment descriptions are provided by the manufacturers.

For more information, visit CALeVIP.org

LEVEL 2 CHARGERS

ATOM
POWER

48A (Single or Dual Port)

11.5KW / 19.2KW (48A / 80A)

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Atom EV™ networked Level 2 chargers are available in single or dual wall boxes, pedestals, and pedestals with Off-the-Ground™ cable management. Atom EV charging solution centralizes charging at the panel level through our programmable and software-defined solid-state digital Atom Switch™ which performs both circuit protection and electric vehicle charging. Our EV charging solution provides both on-premise and cloud-based power and asset management. Atom EV charging solutions are ideal for electrified fleets, multi-unit dwellings, workplace, and other destinations that need to deploy EV charging infrastructure at scale.

⚡ **POWER OUTPUT:** Up to 11.5kW

🔌 **NUMBER OF CONNECTORS:** 1, 2

☎ **CONTACT:**
Tom Holcombe
tholcombe@atompower.com
336-803-8338
www.atompower.com/contact-atom

💻 **PRODUCT PAGE:**
www.atompower.com

ATOM
POWER

80A (Single or Dual Port)

11.5KW / 19.2KW (48A / 80A)

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Atom EV™ networked Level 2 chargers are available in single or dual wall boxes, pedestals, and pedestals with Off-the-Ground™ cable management. Atom EV charging solution centralizes charging at the panel level through our programmable and software-defined solid-state digital Atom Switch™ which performs both circuit protection and electric vehicle charging. Our EV charging solution provides both on-premise and cloud-based power and asset management. Atom EV charging solutions are ideal for electrified fleets, multi-unit dwellings, workplace, and other destinations that need to deploy EV charging infrastructure at scale.

⚡ **POWER OUTPUT:** Up to 19.2kW

🔌 **NUMBER OF CONNECTORS:** 1, 2

☎ **CONTACT:**
Tom Holcombe
tholcombe@atompower.com
336-803-8338
www.atompower.com/contact-atom

💻 **PRODUCT PAGE:**
www.atompower.com

AUTEL®
Powering the Planet

MaxiCharger AC Elite Business

Autel MaxiCharger AC Commercial is a 50A smart EV charger, it can be connected to Autel Cloud Portal through 4G, Wifi or Ethernet to allow site hosts to easily manage and control the chargers, and its remote diagnostic function can help solve most of the issues through the cloud portal to reduce O&M cost; with its Dynamic Load Balancing function the site host can also manage the total energy consumption; it also supports OCPP and can be connected to and managed by other OCPP platforms.

POWER OUTPUT: 12 kW

NUMBER OF CONNECTORS: 1

CONTACT:
evsales@autel.com

PRODUCT PAGE:
www.autelenergy.com

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

AUTEL
Powering the Planet

MaxiCharger AC Ultra

The Autel MaxiCharger AC Ultra is an 80A smart EV charger. It comes in single and dual port options, can be wall or floor mounted, and has 2 cable length options. It can be connected to the Autel Cloud Portal through 4G, Wi-Fi or Ethernet to allow site hosts to easily manage and control the chargers. Its remote diagnostic function can help solve nearly all issues through the cloud portal, reducing O&M cost. The charger supports OCPP and can be connected to and managed by other OCPP platforms, and the Dynamic Load Balancing function allows the site host to manage total energy consumption.

POWER OUTPUT: Up to 19.2 kW

NUMBER OF CONNECTORS: 2

CONTACT:
evsales@autel.com

PRODUCT PAGE:
www.autelenergy.com

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

EV ARC™ 2020 with ChargePoint™ CT 4000 Series

Sustainable EV charging system that generates, stores and delivers its own electricity to ChargePoint Model CT 4000 Series chargers that are pre-installed at the Beam factory in San Diego. Off-grid, the Beam solution can charge EVs day or night, and during inclement weather and power outages. Deployed in minutes, each EV ARC™ fits in the size of a standard parking space—no electrical work, no construction, no utility bill.

⚡ **POWER OUTPUT:** 6.2 kW

🔌 **NUMBER OF CONNECTORS:** 1 or 2

☎ **CONTACT:**
BeamTeam@BeamForAll.com
(858) 799-4583

💻 **PRODUCT PAGE:**
https://beamforall.com/product/ev-arc-2020/

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

IQ 200

Super fast, networked Level 2 charging station. Capable of being installed on 40 amps to 100 amps, with 80 percent output at the plug.

POWER OUTPUT: 7.7 kW up to 19.2 kW

NUMBER OF CONNECTORS: 1

CONTACT:
Alberto Lopez
alopez@blinkcharging.com
(619) 852-2861

PRODUCT PAGE:
https://www.blinkcharging.com

CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

BTCPower

BTCPower 30A AC Level 2 Single

BTCPower's AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

💻 **PRODUCT PAGE:**
http://www.btcpower.com/index.php?action=30-40A-Pedestal

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

BTCPower 30A AC Level 2 Dual

BTCPower's AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 2

☎ **CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

💻 **PRODUCT PAGE:**
http://www.btcpower.com/index.php?action=30-40A-Pedestal

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

BTCPower 40A AC Level 2 Single

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

BTCPower's AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

⚡ **POWER OUTPUT:** 9.6 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

💻 **PRODUCT PAGE:**
http://www.btcpower.com/index.php?action=30-40A-Pedestal

BTCPower 40A AC Level 2 Dual

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

BTCPower's AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor. 30A and 40A EVSE are offered as single and double cord variants.

⚡ **POWER OUTPUT:** 9.6 kW

🔌 **NUMBER OF CONNECTORS:** 2

☎ **CONTACT:**
BTCPower Sales
sales@btcpower.com
(714) 259-4888

💻 **PRODUCT PAGE:**
http://www.btcpower.com/index.php?action=30-40A-Pedestal

BTCPOWER

BTCPower 70A AC Level 2 Single

BTCPower's AC Level 2 EVSE are available in 30A, 40A or 70A versions. They are offered as wall or pedestal mount and can be paired with optional cord retractor.

POWER OUTPUT: 16.8 kW

NUMBER OF CONNECTORS: 1

CONTACT:
BTCPower Sales
sales@btcpower.com
(714) 259-4888

PRODUCT PAGE:
http://www.btcpower.com/index.php?action70A-single

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

CPF50 Single and CPF50 Dual

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Our Level 2 CPF50 charging station is specifically designed for use in fleet depot applications. Available as a single-or dual-port station, in pedestal or wall mount and with 18- and 23-foot cable length options, the CPF50's flexible configurations are sure to match your fleet's electric fueling needs.

⚡ **POWER OUTPUT:** 12 kW

🔌 **NUMBER OF CONNECTORS:** 1 or 2

☎ **CONTACT:**
Doug Sampson
douglas.sampson@chargepoint.com
(669) 237-3234
Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
(669) 271-4470

🖥 **PRODUCT PAGE:**
https://www.chargepoint.com/files/datasheets/ds-cpf50.pdf

—chargepoin+™

CT4011 and CT4013

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Our CT4000 family of Level 2 chargers provide the right fit for businesses, municipalities and property owners that want to offer EV charging to their employees, customers, residents and fleets.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 1

📞 **CONTACT:**
Doug Sampson
douglas.sampson@chargepoint.com
(669) 237-3234
Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
(669) 271-4470

💻 **PRODUCT PAGE:**
https://www.chargepoint.com/products/commercial/ct4000/

CT4021 and CT4023

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Our CT4000 family of Level 2 chargers provide the right fit for businesses, municipalities and property owners that want to offer EV charging to their employees, customers, residents and fleets.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 2

📞 **CONTACT:**
Doug Sampson
douglas.sampson@chargepoint.com
(669) 237-3234
Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
(669) 271-4470

💻 **PRODUCT PAGE:**
https://www.chargepoint.com/products/commercial/ct4000/

ChargePoint

—chargepoint—™

CT4025 and CT4027

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Our CT4000 family of Level 2 chargers provide the right fit for businesses, municipalities and property owners that want to offer EV charging to their employees, customers, residents and fleets.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 2

☎ **CONTACT:**
Doug Sampson
douglas.sampson@chargepoint.com
(669) 237-3234
Central Coast Contact: Alexandra Frey
alexandra.frey@chargepoint.com
(669) 271-4470

💻 **PRODUCT PAGE:**
https://www.chargepoint.com/products/commercial/ct4000/

Epic Charging

Epic48

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Epic Charging provides a full-featured and low-cost 48amp Level 2 charging station perfect for fleets and workplaces. The smart charging station provides upto 11.5kW and includes an LCD screen, RFID card reader and either wifi or 4G communications. When combined with Epic Charging's intelligent software, it can integrate vehicle telematics for a very powerful fleet management solution.

⚡ **POWER OUTPUT:** Up to 11.5k W

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
sales@epiccharging.com
408-306-2671

🖥 **PRODUCT PAGE:**
https://epiccharging.com/chargers

Epic Charging

Ec

Epic80

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

80 Amp, 19.2 kW rating makes this charger a perfect alternative to fast DC charging for fleets and public commercial use. Flexible software provided by Epic Charging allows you process payments in less than 20 seconds using QR code or with any RFID card from any network operator. Software automatically generates usage reports, including energy consumption, cost, and charging revenue. Software designed to prevent demand charges to make sure you never increase the site load. Fleet bundle is available. 4.3" LCD Screen, QR, RFID, QR payments, LAN, WiFi, 4G LTE, OCPP 1.6J compliant

⚡ **POWER OUTPUT:** Up to 19.2 kW

🔌 **NUMBER OF CONNECTORS:** 1

📞 **CONTACT:**
sales@epiccharging.com
Adrian Gomez: 510-993-0389

💻 **PRODUCT PAGE:**
https://shop.epiccharging.com

EVBOLT

PRESTIGE 11

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

EVBOLT's EVB-AC-PAX11, new AC Fast 11.5 kW charger, has a compact design and combines power with flexibility. The charger has a 48-amp output with a 5" LCD panel displaying real-time charging statistics. From its cutting-edge technology to the sleek design, this is the best-in-class.

POWER OUTPUT: Up to 11.5 kW

NUMBER OF CONNECTORS: 1

CONTACT:
Aamir Habib
aamir@evbolt.com
281-738-1700

PRODUCT PAGE:
https://evbolt.com/wp-content/uploads/2021/12/EVB-AC-PAX11.pdf

EVBox

EVBOX

Businessline Single

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

EVBox BusinessLine offers smart, reliable and customizable open network EV charging solutions to companies across the globe. With BusinessLine, you have the freedom to choose exactly how drivers use your stations, while always ensuring the most efficient use of your energy.

⚡ **POWER OUTPUT:** Up to 7.7 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
650-218-6674
info@evbox.us

💻 **PRODUCT PAGE:**
https://evbox.com/us-en/ev-chargers/businessline

Businessline Double

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

EVBox BusinessLine offers smart, reliable and customizable open network EV charging solutions to companies across the globe. With BusinessLine, you have the freedom to choose exactly how drivers use your stations, while always ensuring the most efficient use of your energy.

⚡ **POWER OUTPUT:** Up to 7.7 kW

🔌 **NUMBER OF CONNECTORS:** 2

☎ **CONTACT:**
650-218-6674
info@evbox.us

💻 **PRODUCT PAGE:**
https://evbox.com/us-en/ev-chargers/businessline

EVBOX

EVBox Iqon

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

EVBox Iqon is the state of the art commercial EV charging solution in market. Created specifically for the North America electric vehicle market, it is an award winning design balancing form and function. The modular construction allows for easy installation and service. Bluetooth commissioning enables flexible intergration with multiple software providers. An ideal EV charging solution for Retail and Hospitality industries, the 18ft auto-locking cable management system and 8" LCD touch screen interface create an optimal user experience for both drivers and site hosts. Iqon is OCPP 1.6 compliant and ENERGY STAR certified.

⚡ **POWER OUTPUT:** Up to 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 2

☎ **CONTACT:**
650-218-6674
info@evbox.us

💻 **PRODUCT PAGE:**
https://evbox.com/us-en/ev-chargers/iqon

EverCharge

EverCharge EV-002

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Our EVSE is designed to decrease installation time and materials to continue lowering customer costs in any situation. From multi-family residential to medium duty fleets, let us help you achieve your charging and EV goals using industry leading power management, analytics and administrative controls.

⚡ **POWER OUTPUT:** Up to 19.2 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
charging@evercharge.net
888-343-7383

💻 **PRODUCT PAGE:**
https://evercharge.net/hardware

EVOCHARGE™

EvoIntelligent iEVSE Plus

The EvoIntelligent iEVSE Plus smart charging stations connect over standard WiFi or 4G-LTE cellular and true Open Charge Point Protocol (OCPP) to provide access control and integration options for utility and third-party network service providers. This models can come as a wall mount or pedestal mount.

⚡ **POWER OUTPUT:** 7.7 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
evochargesales@phillipsandtemro.com

💻 **PRODUCT PAGE:**
www.evocharge.com

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

EVRANGE
CHARGING NETWORK

AC Power Pro

The EV Range AC Power Pro (ACPP) series is a level 2 EV charging solution, perfect for long dwell locations such as multi-family properties, hotels, country clubs and workplaces. With a display for live metrics and connected to the EV Range Charging Network, the ACPP is a professional commercial EV charging solution that will attract new customers and visitors, with options to generate revenue from utilization.

POWER OUTPUT: 7.7 kW

NUMBER OF CONNECTORS: 1

CONTACT:
info@evrange.com
424-240-8181

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

FLO

CoRe+

The CoRe+ stations are smart Level 2 charging stations for private, public and commercial applications. The CoRe+ charging station is specifically designed for private applications such as workplaces, multiunit residential buildings, fleets, and is also suitable for public spaces.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 1 or 2

☎ **CONTACT:**
855-543-8356
info@flo.com

💻 **PRODUCT PAGE:**
https://www.flo.com/business/products/core/

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

CoRe+ PS

The CoRe+ stations are smart Level 2 charging stations for private, public and commercial applications. The CoRe+ charging station is specifically designed for private applications such as workplaces, multiunit residential buildings, fleets, and is also suitable for public spaces.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 1 or 2

☎ **CONTACT:**
855-543-8356
info@flo.com

💻 **PRODUCT PAGE:**
https://www.flo.com/business/products/core/

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

JuiceBar

JuiceBar Gen3 40a

40 amp dual networked charger

⚡ **POWER OUTPUT:** 7.7 kW at 240VAC

🔌 **NUMBER OF CONNECTORS:** 1 or 2

☎ **CONTACT:**
Don McNeil
dmcneil@juicebarev.com

💻 **PRODUCT PAGE:**
www.Juicebarev.com

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Legrand®

Wiremold Commercial Electric Vehicle Charger

Legrand's Level 2 Networked EV Charger provides facility managers and owners the ability to offer convenient access to electric vehicle charging for employees and tenants. The networked charger comes preconfigured with the AmpUp Charging Solution, allowing for faster commissioning and setup. The charger is available in a single 48A unit and can be either wall-mounted or pedestal-mounted for installation flexibility.

⚡ **POWER OUTPUT:** Up to 11.5 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
(877) 295-3472
customer.support-wm@legrand.us

💻 **PRODUCT PAGE:**
https://www.legrand.us/wire-and-cable-management/outdoor-power/outdoor-charging-stations/ev-charger-48a-silver/p/lna-evc1-48-sv1?text=LNA-EVC1-48-SV1

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

breezEV L2B

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Light Efficient Design has a long history of manufacturing innovative, commercial quality electrical products. We are excited to bring breezEV electric vehicle chargers to our longtime customers and electric vehicle enthusiasts. SMART. SIMPLE. CHARGING.

⚡ **POWER OUTPUT:** Up to 11 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
  Amy McKeehan
  Inside Sales Energy & Projects
  977-913-3326
  Amckeehan@led-llc.com

💻 **PRODUCT PAGE:**
  https://breez-ev.com/wp-content/uploads/2022/07/EVC-L2-48A-L1-Screen-Spec_Sheet-1.pdf

Loop

Loop EV-Flex

The Loop EV-Flex wall or pedestal mount Level 2 charging station is the ideal charging solution for public or private workplace, retail, or multifamily applications. It is designed for cost effective installation, convenient EV charging use and management, and to compliment the aesthetics of any site.

⚡ **POWER OUTPUT:** 7.6 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
888-EVLOOP1 (888-385-6671)
support@evloop.io

💻 **PRODUCT PAGE:**
https://evloop.io/

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

EV-Fleet

Meet the best-in-class EV charging network technology for fleet vehicle charging. The EV-FLEET(TM) Level 2 charging station is the ideal EV charging solution for medium to heavy duty applications.

⚡ **POWER OUTPUT:** Up to 20 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
888-EVLOOP1 (888-385-6671)
support@evloop.io

💻 **PRODUCT PAGE:**
https://evloop.io/

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

AC7LC

Noodoe EV AC7L and AC7LC are high-performance, networked EVSEs that provide up to 7.6 kW of power. They are ideal for both indoor and outdoor charging scenarios. In addition, the Noodoe EV AC7LC is equipped with 4G-LTE modem and RFID modules. Both models can be wall mounted or pedestal mounted.

POWER OUTPUT: 7.6 kW

NUMBER OF CONNECTORS: 1

CONTACT:
Szilard Murati
szilardmurati@noodoe.com

PRODUCT PAGE:
https://www.noodoe.com/ac7le-charging-station/

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Nuvve

PowerPort AC

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

The Nuvve PowerPort is rated at 80 amps making it the ideal solution for heavy-duty fleets, such as buses and trucks that need 19.2kW of power. The PowerPort is fully controllable through Nuvve's software platform enabling smart charging of any vehicle, or full bidirectional vehicle-to-grid (V2G) capability with compatible vehicles.

⚡ **POWER OUTPUT:** 19.2 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
(619) 483-3448
evse@nuvve.com

💻 **PRODUCT PAGE:**
https://nuvve.com/wp-content/uploads/2020/01/nuvve-powerport-spec-sheet-us-ul-energystar-4.2-1.pdf

Phihong

AX48

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

POWER OUTPUT: Up to 11.5 kW

NUMBER OF CONNECTORS: 1

CONTACT:
Manny Huguez
Director, Strategic Channel Development (EVSE)
Phihong USA Corp
408-401-9495 | mannyh@phihongusa.com
www.phihongusa.com

Michael Law
Senior Director of EV BU
Phihong USA Corporarion
Fremont, CA 94538
Mobile : 510-378-4188
Direct : 510-360-4194

PowerCharge™

PowerCharge Energy Platinum

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

The PowerCharge Energy Platinum is a full featured EV charging station offered in many variants; single or dual-port, wall or pedestal mount and with or without cable retraction. With our aluminum construction, IK10 impact resistance and NEMA4 rated enclosure, the Energy Platinum is built to last many years in the harshest of environments. A 3-year warranty is standard with optional terms available. Multiple backend software options are available, and each unit is pre-configured and tested for easy field installation.

⚡ **POWER OUTPUT:** 7.6 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
Sales@PowerChargeEV.com
(585) 533-4085

💻 **PRODUCT PAGE:**
https://www.powerchargeev.com/collections/networked-commercial-stations/products/powercharge-energy-platinum

PowerFlex

PF-JT48

PowerFlex's JT48 Level 2 charging stations are a perfect fit for workplaces, fleets, municipalities, and multi-family sites. With Adaptive Load Management and on-site energy system integration, PowerFlex greatly reduces total cost of ownership. The PF-JT48 is California Department of Food and Agriculture (CTEP) certified to collecting funds from drivers for energy usage. With multiple mounting and pedestal options, color LCD display, and custom branding opportunities, the PF-JT48 is an extremely high tech and cost-effective solution.

POWER OUTPUT: 11.5 kW

NUMBER OF CONNECTORS: 1

CONTACT:
info@powerflex.com
650-469-3392

CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

![powerflex EDF renewables logo]

PowerFlex Webasto TurboDX

PowerFlex TurboDX is a 32A 7.7kW Level-2 EV Charging Station that is modern, compact, and rugged. With over 3,000 units deployed in California and color/logo customization options, the TurboDX is one of our most popular EVSEs. PowerFlex enables adaptive load management, access-control, driver energy billing, Time-of-Use (ToU) rates, fleet management, and many other features.

⚡ **POWER OUTPUT:** 7.7 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
info@powerflex.com
650-469-3392

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

PowerPump

AC 5500

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Description: Charging Outlet: Standard J1772 (Type 1) connector that can charge any electric vehicle on the road.

Compact design: Easy installation, wall mounted, or pole mounted.

Safe and Reliable: AC5500-G stations are UL listed, EnergyStar, meeting the stringent requirements of the nation's leading safety standards organization.

Hardware: AC5500-G stations are rugged waterproof IP65 rated they can be installed outdoors or indoors, built to withstand the elements.

OCPP Networked Charging: Receive automatic software updates that deliver the latest improvements and features. Remotely monitor, manage multiple charging sites in one place and configure stations. You can also get real-time station information, track the charging status of all vehicles.

⚡ **POWER OUTPUT:** Up to 10 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
Ben Yahia
Tel: 786-236-0676
ben@powerpump.io

💻 **PRODUCT PAGE:**
https://powerpump.io/level-2/

RIVIAN

Waypoints Charger

Waypoints, a Level 2 charging solution, utilize the J1772 plug, ensuring accessibility by all electric vehicles for both public and fleet use. They have a max charge speed of 11.5kW (derating available based on existing electrical infrastructure) and can be installed as a single wall mounted charger, a single charger mounted to a pedestal, or two chargers mounted to a single pedestal. In addition, our Waypoints Chargers are Plug and Charge (ISO 15118) compatible.

POWER OUTPUT: 11.5 kW

NUMBER OF CONNECTORS: 1 or 2

CONTACT:
Public Entities
Scott Oltmann
soltmann@rivian.com
628.999.6925

Private Entities
Hiep Dang
hdang@rivian.com
408.677.7255

Product Page:
https://rivian.com/experience/charging
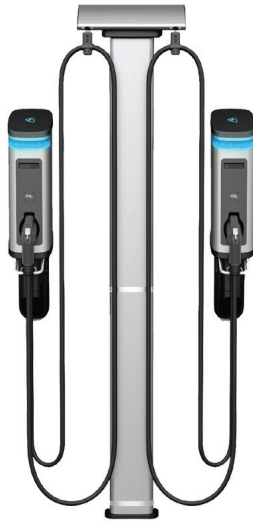
✔ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

SEMACONNECT
A Blink Charging Company

Series 6 Smart EV Charger

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 1 or 2

☎ **CONTACT:**
Jim Nemec
Director of Govt Programs
jim.nemec@semaconnect.com
216-704-5248

💻 **PRODUCT PAGE:**
https://www.semaconnect.com/charging-stations/series6/

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

SEMACONNECT
A Blink Charging Company

SemaConnect Series 7

30A Smart Fleet EV Dual Charging Station with mounting device.

⚡ **POWER OUTPUT:** Up to 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 2

📞 **CONTACT:**
Jim Nemec
Director of Govt Programs
jim.nemec@semaconnect.com
216-704-5248

💻 **PRODUCT PAGE:**
https://semaconnect.com/products/series7/

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Star Charge

Star Charge

Aurora 32A

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

The Star Charge Aurora Level 2 - 32A & 48A, 240Vac Electric Vehicle (EV) Charger is a powerful and reliable charging solution designed to meet the growing demand for electric transportation. Star Charge Aurora is its ease of use, with a simple and intuitive interface, users can easily monitor their charging progress, check the status of their vehicle battery, and even set charging schedules from their smartphone or tablet. The charger is compatible with all major brands of electric vehicles and can be easily installed in your home or workplace. Star Charge Aurora is also built with safety in mind, the charger is equipped with multiple safety features. Chargers are UL certified, energy-efficient, outdoor / Indoor rated.

⚡ **POWER OUTPUT:** Up to 7 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
americas@starcharge.com
510-902-8359

💻 **PRODUCT PAGE:**
www.starchargeamericas.com

Tellus Power

UP160J

✅ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Tellus Power offers low cost, high performance networked electric vehicle charging stations, which support smart charging and offer the fastest first-time driver activation through keypads on the chargers. Tellus Chargers works with EvGateway and other EVSE networks that support the OCPP 1.6 standard. Tellus Dual Port Level 2 Chargers deliver a full 7.2 kW to both vehicles simultaneously.

⚡ **POWER OUTPUT:** 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 2

☎ **CONTACT:**
sales@telluspowergreen.com
(949) 534-3000

💻 **PRODUCT PAGE:**
http://telluspowergreen.com

EVP1100

The TOG EVP1100 is a Level 2 charger designed for seamless integration into business sites, municipalities, multi-unit dwellings, and locations that wish to offer universal EV fast charging to visitors, employees, and tenants.

⚡ **POWER OUTPUT:** 11 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
Gerald Bosque
gbosque@turnongreen.com
(818) 207-0727

💻 **PRODUCT PAGE:**
https://turnongreen.com/evp1100/

✓ CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

United Chargers Inc.

Grizzl-E Smart

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Grizzl-E Smart Level 2 EVSE provides up to 40A (9.6kw) and is built with a sturdy NEMA 4 rated cast aluminum enclosure to withstand any weather conditions. Cost-effective and easy to install. Networked through Wi-Fi, and compatible with Open Charge Point Protocol (OCPP) for access control and smart charging options through third-party network service providers.

⚡ **POWER OUTPUT:** 9.6 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎️ **CONTACT:**
info@unitedchargers.com
(905) 660-1171

💻 **PRODUCT PAGE:**
https://grizzl-e.com/grizzl-e-smart/

Webasto

Feel the Drive

Turbo DX

Driver safety is our #1 priority. Turbo DX ensures a safe and reliable charge with leakage and thermal detection, auto-restart and recovery and ground detection against faults. It is UL and cUL listed, safe for indoor or outdoor use, and can withstand extreme weather conditions. TurboDX is backed by a 3-year warranty.

⚡ **POWER OUTPUT:** 7.7 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:**
Charles Botsford
charles.botsford@webasto.com

💻 **PRODUCT PAGE:**
https://store.evsolutions.com/turbodx-evcharging-station-c50.aspx

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Weiyu

ChargeLink

Business Pro 7.2kW

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Fully integrated EV charging stations for your business. Business Pro is the perfect solution for all your commercial EV charging needs. With its high charging speed and sleek design, it's ideal for any business or home that needs to charge its electric vehicle. You can find a variety of innovative features to help you manage your EVs with ChargeLink Net, including:

• View the status of your charging system and health

• Offer public charging

• View data reports on your charging metrics

• Set up charging times, dates, and custom pricing

• Find support for multiple stations through one application

⚡ **POWER OUTPUT:** Up to 7.2 kW

🔌 **NUMBER OF CONNECTORS:** 1

☎ **CONTACT:** sales@mychargelink.com

💻 **PRODUCT PAGE:** https://mychargelink.com/business

ChargeLink

Business Pro 10kW

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Fully integrated EV charging stations for your business. Business Pro is the perfect solution for all your commercial EV charging needs. With its high charging speed and sleek design, it's ideal for any business or home that needs to charge its electric vehicle. You can find a variety of innovative features to help you manage your EVs with ChargeLink Net, including:

- View the status of your charging system and health
- Offer public charging
- View data reports on your charging metrics
- Set up charging times, dates, and custom pricing
- Find support for multiple stations through one application

POWER OUTPUT: Up to 10 kW

NUMBER OF CONNECTORS: 1

CONTACT:
sales@mychargelink.com

PRODUCT PAGE:
https://mychargelink.com/business

xeal

Xeal

❌ Not CTEP certified. Read our California EVSE Regulations Guide (https://calevip.org/sites/default/files/docs/calevip/California_EVCS_Regulations_Guide.pdf)

Xeal is the only electric vehicle charger company that takes a holistic approach by integrating smart chargers with the building with our cloud-based software. Using a predictive data approach, enables Xeal to optimize the chargers' power output with the demand of vehicle battery needs for 2-3x faster charging speeds and up to 70% reduced energy costs for the building. Additionally, Xeal's proprietary internet-free solution enables its chargers to operate their own network independent to a 3rd party network provider like AT&T. Simply put, there is no other charger that provides 100% uptime while simultaneously reducing building energy costs, helping you realize your EV charging goals with a first-in-class customer experience.

POWER OUTPUT: 7.7 kW

NUMBER OF CONNECTORS: 1

CONTACT:
Michael Smith
Policy and Partnerships
Mike.Smith@xealenergy.com

PRODUCT PAGE:
https://xealenergy.com/

Funded by the California Energy Commission and implemented by the Center for Sustainable Energy, California Electric Vehicle Infrastructure Project promotes access to electric vehicle (EV) charging infrastructure.