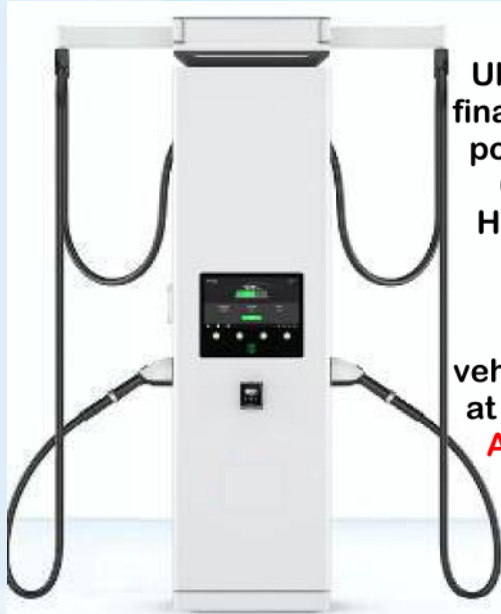


Option 2- DCFC: HiPower

320kW | 640kW Upto 480kW per hose

Eniac Energy, LLC

USCharger.com



Ultra-fast charging is finally here. With a total power output of up to 640 kilowatts, DC HiPower can charge one vehicle at a maximum of 480 kilowatts, or two vehicles synchronously at 320 kilowatts each, **At 480kW/hose this is the fastest EV charger in the world.**



See this system at the EV Innovation Design Center.
Jacksonville, FL.

POWERED BY USCharger

- **5-YEAR Turn-Key INSTALL**
- **SOFTWARE INTEGRATED**
- **SHORT LEAD TIMES**
- **MONTHLY AS A SERVICE OPTION**
- **EV PROGRAM COMPLIANT**

Quality Hardware with the versatility to be applied to a wide range of projects!

5-YEAR Turn-Key ADVANTAGE

- ▶ 5-YEAR PRODUCT WARRANTY
- ▶ 5-YEAR SERVICE LEVEL WARRANTY
- ▶ 5-YEAR CELLULAR CONNECTIVITY
- ▶ 5-YEAR SOFTWARE LICENSES
- ▶ 5-YEAR TECH SUPPORT



CONTACT USCharger TODAY!

INFO@USCHARGER.COM

PHONE: 561-693-7511

ENIAC ENERGY LLC. Phone: 1-561-693-7511 Email: INFO@USCharger.com

DC HiPower

320KW | 640KW



Ultra-fast charging is finally here. With a total power output of up to 640 kilowatts, DC HiPower can charge one vehicle at a maximum of 480 kilowatts, or two vehicles synchronously at 320 kilowatts each, making it the fastest EV charger in the world.*

Unleash Super Fast Charging.

Maximum 650-amp liquid cooling cables and low-temperature, fast charging technology provide up to 400 kilometers of range in just 10 minutes of charging. That means more vehicles charged per day and more satisfied drivers per charge.



Scalable. For the Future.

Starts at 320 kW, expandable up to 640 kW with added power modules. Add dispenser units based on demand and enable simultaneous charging for up to 8 vehicles.

Compatible with:

- Solar power
- Energy storage
- Energy management systems

DC HiPower is for the future-looking operator who champions cleaner energy.



Supercharge Your Fleets.

Charge up to 8 vehicles at once, enabling your electric fleets to charge at the highest speeds for optimal fleet uptime. Fleet operators can also take advantage of an equally-robust backend to supercharge their entire charging network.



Perfect for Highways.

MaxiCharger DC HiPower is perfect for highway rest-stops. Featuring a nondescript power cabinet that holds the power modules and two dispenser units, HiPower transforms your area into a fully-equipped charging station. And with flexibility to add an additional two dispenser units, HiPower can charge up to 8 electric vehicles at once.



See this system at the EV Innovation Design Center., Jacksonville, FL.

60-240kW

USCharger.com



- **5-YEAR Turn-Key INSTALL**
- **SOFTWARE INTEGRATED**
- **SHORT LEAD TIMES**
- **MONTHLY AS A SERVICE OPTION**
- **EV PROGRAM COMPLIANT**

- ▶ 5-YEAR PRODUCT WARRANTY
- ▶ 5-YEAR SERVICE LEVEL WARRANTY
- ▶ 5-YEAR CELLULAR CONNECTIVITY
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Option 1- Compact DCFC

40kW

Eniac Energy, LLC

USCharger.com



The MaxiCharger DC Compact offers the best value with 40kW of smart charging power, advertising and communication capability in a perfect size to fit almost any application.

FAST & EFFECTIVE **BUILT TO INCREASE CHARGING EFFICIENCY**

- Dual-ports provide up to 40kW of power
- Charge 2 vehicles simultaneously
- A 30 min charge equates to 90+miles of range

COMPACT DESIGN **OPTIMIZED FOR ANY LOCATION**

- Ultra-compact with big DC power in a small package
- Compared to other DC chargers, DC Compact has the lowest installation costs, meaning a faster ROI due to reduced capital savings for the site operator

SMART ADVERTISING & COMMUNICATION PLATFORM **IMPROVE YOUR ROI**

- User-friendly 21.5-inch LCD touch screen
- Powered by smart operating system, Android 10 with enhanced advertising placement
- Communicate, promote or attract customers generating new revenue streams

DC COMPACT IDEAL FOR



POWERED BY USCharger

- **5-YEAR Turn-Key INSTALL**
- **SOFTWARE INTEGRATED**
- **SHORT LEAD TIMES**
- **MONTHLY AS A SERVICE OPTION**
- **EV PROGRAM COMPLIANT**

Quality Hardware with the versatility to be applied to a wide range of projects!



5-YEAR Turn-Key ADVANTAGE

- ▶ **5-YEAR PRODUCT WARRANTY**
- ▶ **5-YEAR SERVICE LEVEL WARRANTY**
- ▶ **5-YEAR CELLULAR CONNECTIVITY**
- ▶ **5-YEAR SOFTWARE LICENSES**
- ▶ **5-YEAR TECH SUPPORT**

CONTACT USCharger TODAY!

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Solutions...

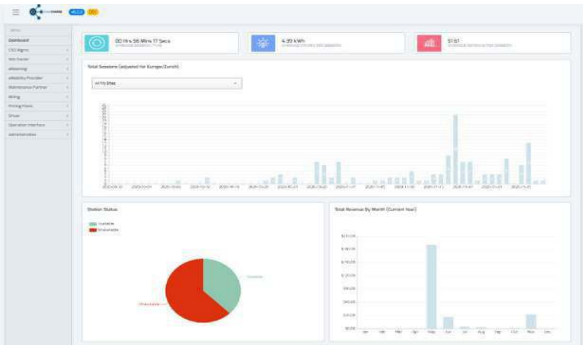
FUTURE PROOFING

USChargersolutions are designed so that your charger network can be effortlessly scaled to grow when needed. The solutions are modular so you can start smaller and add power later. Simply add dispensers to the upgradable power cabinet over time and save on total project cost. This product is highly configurable with a range of charger sizes and possibilities.

Power Options:
320Kw | 640Kw

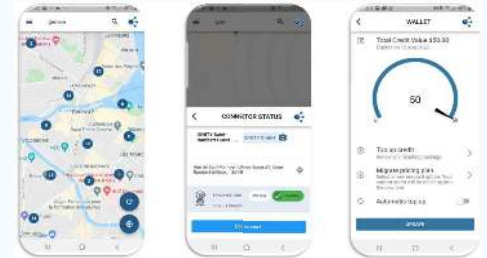
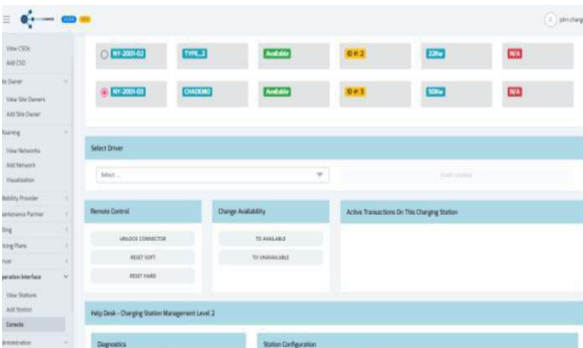
QUALITY & SERVICEABILITY

USChargerproducts are sturdy yet functional and are tested to last with even the roughest driver handling in the harshest environments. 90% of challenges can be solved with just 4 parts. With remote diagnostics, redundant architecture and modularity of parts, are simple to service.



INTEGRATED SOFTWARE

Our engineering team worked closely with manufacturers for their entire product line-up. Software manages all power, billing and driver interaction and each comes with a 5-year software license.



SCALABLE POWER

Electric vehicles are not all the same. Your business needs easily scalable, user-friendly, standardized and reliable chargers. Our flexible architecture allows you to add power modules or additional plugs later in the field. Meanwhile, drivers will enjoy optimal power output at each plug.



Scalable. For the Future.

Starts at 320 kW, expandable up to 640 kW with added power modules. Add dispenser units based on demand and enable simultaneous charging for up to 8 vehicles.

Compatible with:

- Solar power
- Energy storage
- Energy management systems

DC HiPower is for the future-looking operator who champions cleaner energy.

ABOUT

USCharger designs, manufactures and commercializes charging solutions and services for electric vehicles and machines operating in the most demanding conditions.

AUTEL Link:

See this system at the EV Innovation Design Center.