

EvoCharge Launches DC Fast Charger Product Line to Serve a Full Range of Electric Vehicle Markets Across North America

Advanced charging systems will serve automotive as well as medium and heavy-duty EV applications across North America.

MINNEAPOLIS, MN, UNITED STATES, May 3, 2023 /EINPresswire.com/ -- EvoCharge®, an industry pioneer in Electric Vehicle Supply Equipment (EVSE) and cable management solutions, today announced it has expanded its offerings by launching a complete line of [DC Fast Charging Stations](#). These advanced charging systems are engineered to serve automotive as well as medium and heavy duty and commercial EV applications across North America where fast charging is needed, providing a seamless charging experience to EV drivers.

EVOCHARGE®
EvoCharge logo



EvoCharge DC Fast Chargers

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EvoCharge is proud to be an Authorized Kempower Partner, bringing proven, reliable and user-friendly DC Fast Charging equipment solutions to the North American market.”

*Tom Moser, President,
EvoCharge*

“It is estimated that 80% of automotive charging will occur at home using Level 2 AC chargers, which is a core focus of EvoCharge. Beyond this, DC fast charging is essential to support high-power charging needs across North America. We are excited to announce that EvoCharge is proud to be an Authorized Kempower Partner, bringing proven, reliable and user-friendly DC Fast Charging equipment solutions to the North American market,” said Tom Moser, President of EvoCharge.

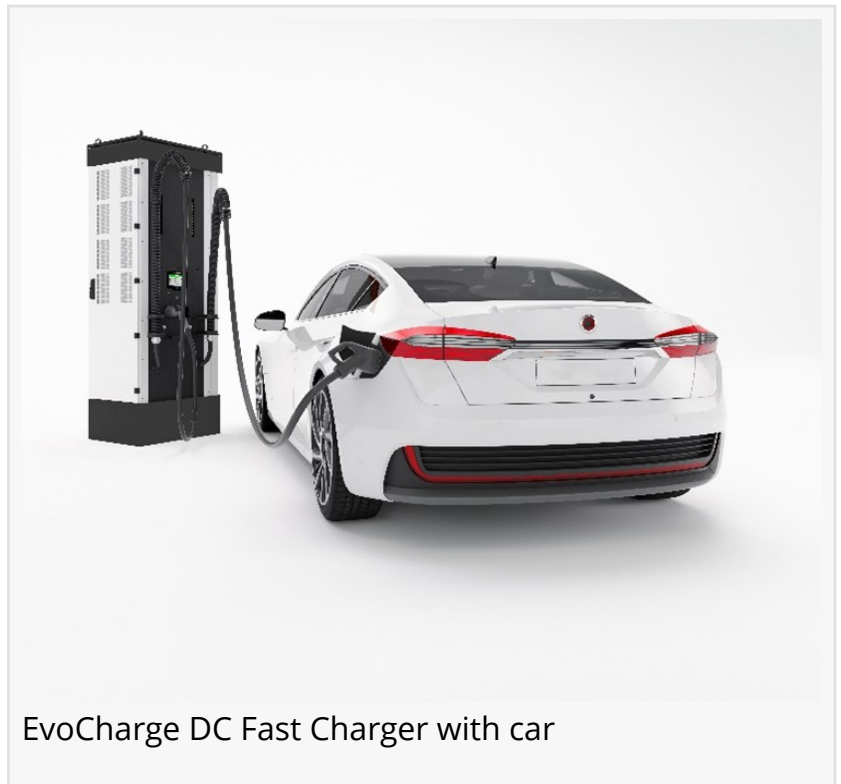
EvoCharge offers a suite of Level 2 charging solutions and an integrated network for charging station management.

With the addition of the DC Fast Charging Stations, EvoCharge can now offer flexible and scalable

solutions for properties of all sizes and charging needs.

“Commercial customers oftentimes require a mix of Level 2 AC and DC Fast Charging to optimize their total cost of ownership of electric vehicle charging equipment,” says Moser. “We are now able to provide our customers with tailored solutions that fit their needs for today, with scalability that will future proof these investments for the needs of tomorrow.”

“We are happy to partner with EvoCharge to deliver Kempower's DC fast charging solutions to the United States. We want to bring reliable and user-friendly charging solutions to American EV drivers and thereby help drive the country's fast charging infrastructure and the electrification of transport forward,” said Tommi Liuska, Chief Sales Officer of Kempower.



EvoCharge DC Fast Charger with car

EvoCharge's DC Fast Charging product line is engineered to serve the full spectrum of applications in the EV market with power capacities ranging from 50kW to 600kW and up to 240kW continuous power output per port depending on the product configuration. All charging stations are easy to use and integrate seamlessly with EvoCharge's comprehensive network management solution.

For more information on EvoCharge's DC Fast Charging Stations, visit <https://commercial.evocharge.com/dc-fast-charging/>

About EvoCharge

EvoCharge, founded in 2009, represents one of North America's original vehicle electrification providers and pioneer of home and commercial charging solutions. As an industry leader in Electric Vehicle Supply Equipment (EVSE), EvoCharge provides a comprehensive offering of Level 2 and 3 charging stations. Combining these with the [EvoCharge Network](#), the industry leading EvoReel® cable management system and a wide range of installation hardware, EvoCharge offers a suite of solutions for single family, multi-family, hospitality, workplace, and other commercial applications. EvoCharge products are fully compatible with all EV and Plug-in Hybrid Electric Vehicles (PHEV) sold throughout the United States and Canada. EvoCharge is a brand of [Phillips and Temro Industries](#)®, a trusted partner to major global OEMs and aftermarket provider of engineered systems for automotive, trucking and off-road vehicles for over 100 years. Learn more about EvoCharge at www.evocharge.com.

About Kempower:

We design and manufacture reliable and user-friendly DC fast charging solutions for electric vehicles. Our vision is to create the world's most desired EV charging solutions for everyone, everywhere. Our product development and production are based in Finland, with a majority of our materials and components sourced locally. We focus on all areas of e-mobility, from electric cars, trucks, and buses to machines and marine. Our modular and scalable charging system and world-class software are designed by EV drivers for EV drivers, enabling the best user experience for our customers around the world. Kempower is listed in the Nasdaq First North Growth Market Finland. www.kempower.com

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