

Does ChargePoint support bidirectional charging?

To address this shortcoming and boost AC charging performance, ChargePoint has recently launched an architecture that doubles traditional output and integrates full bidirectional capability into a software-defined platform. ChargePoint has integrated bidirectional charging into Level 2 chargers. Image used courtesy of ChargePoint

How many kilowatts can a ChargePoint charge?

The company's new-generation AC chargers allow for bi-directional charging and enable series-wiring to split up to 19.2 kilowatts between two chargers. ChargePoint announced a new generation of Level 2 chargers with variants designed for commercial, residential, and fleet applications.

Will ChargePoint improve the adoption of AC charging solutions?

By integrating power electronics, communications, and software controls into a single platform, ChargePoint's solution could improve the widespread adoption of AC charging solutions. Production will begin in Europe in mid-2025, with North American models expected later in the year.

Will ChargePoint's new AC charger make a big impact?

ChargePoint is hoping its new AC charger can make a big impact in the way EV owners charge their cars. Public DC fast charging hogs the EV spotlight. Automakers and charging providers vie for bragging rights and ever-shorter recharging stops, with the latest models topping out at 1 megawatt.

ChargePoint, a leading provider of networked charging solutions for electric vehicles (EVs), announced a generational leap in AC Level 2 charging ...

The new-generation AC chargers allow bi-directional charging and enable series-wiring to split up to 19.2 kilowatts between two chargers.

ChargePoint has announced the introduction of a new AC product architecture that will offer a range of innovations such as bi-directional charging and double the speed of a typical AC ...

ChargePoint's Level 2 AC chargers double home EV charging speeds and could reshape the future of electric vehicle charging.

Discover the CP6000: a high-output EV charger for businesses designed for maximum compatibility, effortless servicing and future-ready performance.

ChargePoint, a leading provider of networked charging solutions for electric vehicles (EVs), announced a generational leap in AC Level 2 charging technology. The new product ...

The company's innovative architecture is aimed for various applications, including commercial, residential and fleet usage, across North America and Europe ChargePoint, a provider ...

ChargePoint has announced a generational leap in AC Level 2 charging, with new product architecture bringing a whole set of features for maximum flexibility.

ChargePoint's New Charging Tech ChargePoint's new AC Level 2 charging architecture consolidates bidirectional functionality, high-power throughput, and intelligent load management into ...

Find the right AC or DC charger for your business to increase property values and grow revenue from customers, employees and tenants driving EVs.

ChargePoint, a prominent provider of networked charging solutions for electric vehicles (EVs), has introduced a significant advancement in AC Level 2 charging technology. This new ...

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