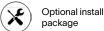


E2 7.4 kW Smart EV Charger



Monitor your carbon impact







tethered cable

Designed and manufactured in New Zealand, the Evnex E2 intelligently delivers a cleaner and faster charge.

Charge from solar

Home Overload

Get 7 day local

Future-proof

control app

Protection

support

By keeping you accurately informed of your carbon impact, charging costs, and live electricity mix, the E2 makes it easy to reduce your environmental impact while delivering a hassle free charging experience.

Scan to Buy Now

www.evnex.com/order-now

00-5

Our story

Since 2014, our local team has harnessed kiwi ingenuity and innovation to design cutting-edge electric vehicle charging systems that our drivers can rely on to power their vehicles.

With over 2,500 units installed so far, our NZ-made EV chargers and software help ensure your vehicle is charged efficiently, affordably, and with the lowest possible impact on both the electricity grid and the environment.

Any questions? Our EV charging experts can help.

0800 395 007 www.evnex.com

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evnex



Get the most from your EV.



00-1

Charge faster at home

Our intelligent EV chargers deliver a reliable charging experience at home, with the option to be installed by our certified team of EV charging experts. They're fast, dependable, and safe.

- → EFFICIENT EV CHARGING (UP TO 40KM RANGE/HOUR)
- → UNIVERSALLY COMPATIBLE SOLAR CHARGING
- → HOME OVERLOAD PROTECTION



00-2

Future-proof your apartment

Often these buildings have energy constraints and require smart technology and specialist EV charging experience. We'll help you understand the important factors to consider.

- → LOAD BALANCING FOR LIMITED ENERGY SUPPLY
- → SCALABLE FOR ADDING CHARGERS AS REQUIRED
- → RECORD USAGE AND RE-BILL TO TENANTS

00-3

Choose your colour

The E2 colour range pays tribute to New Zealand's stunning natural beauty through a palette of inspired colours that capture the essence of its diverse geography.











Your EV charging assistant

Our hardware is backed by our powerful NZ developed driver app to bring you actionable insights that assist with your day-to-day charging needs.

An easy setup-and-forget process helps optimise your charging schedule without relying on your phone for everyday use. Simply review a summary of your charging sessions to accurately track your charging costs, charging emissions, use of solar export, and more!

- → OPTIMISE YOUR CHARGING SCHEDULE
- (>) CONTROL YOUR SOLAR CHARGING
- → GET ACCURATE COST REPORTS

