

EV CHARGING SYSTEMS TM



CAPABILITY STATEMENT

About Us

EV Charging Systems is a West Australian based supplier, installer and service company of electric vehicle chargers and infrastructure.

Our industry partnerships and supply chain allow us to service and install leading Australian, New Zealand and European AC and DC charging products.

We are enthusiastic about the EV industry having EV's on the road as part of our business fleet servicing the industry.

EV Charging Systems specialise in turn-key solutions helping organisations to reach their ESG and Net Zero transition pathway goals with their vehicle fleets.

Our team of highly skilled EV electricians and technicians provide innovative and tailored solutions in the following areas including:

- Site assessments and feasibility studies
- EV charging sales and installation of AC and DC charging equipment
- Load management solutions
- Preventive maintenance and repairs
- Rental solutions AC and DC EV chargers
- Third party commissioning and inspection to ISO 10720

The key benefits of using EV Charging Systems are:

- Factory trained in-house A-Grade-Electricians and technicians
- Licenced Electrical and Communication contractors
- Leading Australian and European brands and products
- WA Local Government Association (WALGA) preferred supplier



EV Charging Systems have partnered with Carbon Positive Australia and donate the cost of planting a tree with every EV Charger we install or sell. It is a firm belief of EV Charging Systems that we strive to reduce all aspects of our carbon footprint in our push towards Net Zero.

Services & Capabilities

Installation & Maintenance

Through an extensive network of partner brands our team are factory trained in the sales, service, installation, and commissioning of the following:



Tritium

Tritium is an Australian supplier that designs and manufactures proprietary hardware and software to create advanced and reliable DC fast chargers for electric vehicles. Tritium's compact and robust chargers are designed to look great and thrive in harsh conditions.

EV Charging Systems are authorised Tritium field service providers (FSP). Staff are factory trained and certified in the installation and maintenance of the Tritium range of DC charging equipment.

We have access to the specialised Tritium diagnostic tools, equipment, and spare parts to maintain chargers to Tritium factory specifications, preventative maintenance and warranty coverage.



Schneider Electric

Schneider Electric provide end-to-end eMobility solutions, beyond the EV charging infrastructure, where the whole electric mobility ecosystem is connected to provide cost-efficient and convenient charging experience for homes, building, and fleets, minimising downtime and prioritizing the use of renewable energy for a net-zero future.

EV Charging Systems are a specialised Schneider Electric EcoXpert Partner in the provision of the Schneider Electric E-Mobility product offering.

Our team are factory trained and certified.

The Schneider range includes load management systems (LMS), AC and DC charging solutions that can be integrated and expanded.



Kempower

Kempower are EV drivers who design and manufacture EV chargers to make reliable DC fast charging a reality for EV drivers around the world.

EV Charging System are suppliers of Kempower products in Western Australia. Kempower chargers are flexible, fully maintainable, repairable and expandable, from fixed chargers for depots and hub arrangements to the T series movable options they suit many applications for high speed charging of electric vehicles.



Evnex

Evnex is a New Zealand based company that design and build smart EV chargers that are both affordable for customers and better for the planet. Their range includes the first EV charger to track your carbon impact.

EV Charging Systems are installers and service partner of Evnex charging equipment, which are suitable for the domestic and commercial markets.



EVBox

Netherlands manufactured, EVBox provides all-in-one charging solutions for businesses and drivers to empower drivers to charge with confidence. The EVBox range of chargers include robust AC and DC solutions.

EV Charging Systems is a leading installer of EVBox products with trained service technicians, access to spare parts and diagnostic tools



Charge Hub

Charge Hub provide Charge Point Operator software (CPO) services for multi brand EV chargers on the international OCCP platform.

Charge Hub CPO allows integration and management of EV chargers AC and DC systems in a centralised location. Features include:

- Driver and charger payment transactions
- Reporting – Fleet usage, uptime, and transactions
- Remote management and diagnostic capabilities
- 24-hour monitoring and response

EV Charging Systems manage and operate Charge Hub throughout Western Australia. We offer tailored packages and subscriptions to this software.

EV Charging Rentals

Our rental AC and DC charging units are an instant solution to help organisations fulfill their charging needs without the major capital costs. Short-term or long-term rental options are available.

They are a great solution especially for business that are:

- Moving premises
- Rapid need to escalate charging infrastructure
- Breakdown of EV chargers
- Events and festivals.

Rental units are plug and play configured with remote management, billing ability for public users and detailed fleet reporting.

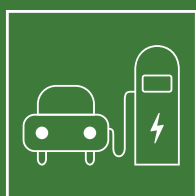
Kempower DC T-Series mobile charger is rated for passenger and commercial fleet vehicles and can be configured to 20 kW and 40kW depending on site power supply to provide a fast mobile charging solution.

The **AC rental range equipped with Schneider Electric AC chargers** and are rated at 7.4kW and configured to charge 2 vehicles simultaneously.



Company Information

Company Name	EV Charging Systems Pty Ltd
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