

EV CHARGER FREQUENTLY ASKED QUESTIONS

Can I charge my car with solar power?

Yes! The Plusrite Australia single phase and three phase EV chargers can switch between solar power and mains power using the mobile phone app.

Can I charge an EV at home using a regular power outlet?

Yes, but it is slow. A standard household powerpoint adds 10-20km of range per hour, often called "trickle charging." Dedicated home/work wall chargers are faster, adding 40-100km of range per hour.

Can I restrict access to my EV charger?

Yes. The Plusrite Australia single phase and three phase EV chargers are equipped with OCPP 1.6 ready for remote management and pay-to-use setups. We also include five RFID cards to allow 'swipe to start' charging.

How do I know if the charging cable is long enough?

The Plusrite Australia single phase and three phase EV chargers are equipped with an 8m charging cable.



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Can I use an EV charger when it's raining?

Yes! The Plusrite Australia single phase and three phase EV chargers are IP65-rated for indoor and outdoor use.

Do I have to buy something extra for the EV charger to work with my home solar system?

The Plusrite Australia single phase and three phase EV chargers come with a solar compatible DLB (Dynamic Load Balancing) box, so nothing extra is required. Your electrician of choice can install it, we recommend asking your electrician if they are familiar with connecting EV chargers to solar systems for your peace of mind.

What kind of warranty do EV chargers have?

The Plusrite Australia single phase and three phase EV chargers come with a 3-year warranty and free shipping, Australia-wide.

How do you know what the EV charger is doing?

The Plusrite Australia single phase and three phase EV chargers come with a mobile app with Wifi/Bluetooth. You can monitor your EV charger, start/stop it, control the RFID cards and more.

