



# Home Charging Solution

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## EV Charging solutions by EV drivers

Simple to use solutions delivered by Experts



We started our journey in 2015, from a small garage in Sydney with a single mission - to make it simple and easy to own an electric vehicle.

We were early adopters of electric vehicles, and recognised the importance of this new technology being a fundamental step towards a clean emissions free future. Since then EVSE Australia has grown into a full service EV Solutions provider servicing residential and commercial customers across the country. We have partnered with the world's leading brands and developed our own cutting edge technologies to offer Australia's largest range of charging solutions that make the transition from petrol to electric vehicles seamless and rewarding.

Our dedicated team of EV experts continues to grow as we partner with each of our customers with advice, installation and ongoing support to ensure that you don't have to worry about a thing.





## Residential Charging Solutions

Welcome to the next generation of home charging, the Ocular Home, which combines a stylish compact charging station with a class-leading LCD screen for live charging feedback.

Move away from blank wallboxes and start charging with vision. Universal to every EV in Australia including Tesla, the Ocular unit is a future proof solution to any home.

***Charge with vision.***



## OCULAR LTE - Tethered.

### Product Features

- 3.5 inch LCD screen
- Slim, LED Display, IK10 rating
- Single and Three Phase
- RCD and 6mA protection inbuilt for electrical safety
- Installation Friendly
- Cable length: 6 Metre Extended Cable for Trucks
- Mounting: Wall and Pole
- Safeguarded: 2 Year Warranty
- Weatherproof: IP66 Indoor and Outdoor Rating
- ***Compatible with every EV in Australia***



# OCULAR LTE - Universal.

## Product Features

- 3.5 inch LCD screen
- Slim, LED Display, IK10 rating
- Single and Three Phase
- RCD and 6mA protection inbuilt for electrical safety
- Installation Friendly
- Universal Type 2 socket (requires EV cable)
- Mounting: Wall and Pole
- Safeguarded: 2 Year Warranty
- Weatherproof: IP66 Indoor and Outdoor Rating
- **Compatible with every EV in Australia**

## Models and Features

### Charger Features

Charging speed	7kW (1 phase)/22kW (3 phase)
Weather Proof	IP66 Rating
RCD	Type A + 6mA DC
Display	3.5 inch LCD Display
LED Indicator Light	
Compatible with all EVs	
Dimension	295/195/65mm
Weight	8kg

### Tethered

Charging speed	7kW (1 phase)/22kW (3 phase)
Weather Proof	IP66 Rating
RCD	Type A + 6mA DC
Display	3.5 inch LCD Display
LED Indicator Light	
Compatible with all EVs	
Dimension	295/195/65mm
Weight	8kg

### Universal Socket

Charging speed	7kW (1 phase)/22kW (3 phase)
Weather Proof	IP66 Rating
RCD	Type A + 6mA DC
Display	3.5 inch LCD Display
LED Indicator Light	
Compatible with all EVs	
Dimension	295/195/65mm
Weight	6kg

### Customisation

Mounting	Wall-mounting bracket Ground-mounting pole (optional)
Cable length	Socket, 6m, can be customed to 10m

### Tethered



### Universal Socket





## OCULAR LTE PLUS

### Product Features

- 3.5 inch LCD screen
- Slim, LED Display, IK10 rating
- Single and Three Phase
- RCD and 6mA protection inbuilt for electrical safety
- Installation Friendly
- Cable length: 6 Metre Extended Cable for Trucks
- Mounting: Wall and Pole
- Safeguarded: 2 Year Warranty
- Weatherproof: IP66 Indoor and Outdoor Rating
- Smart phone app available
- **Compatible with every EV in Australia**

*Only available in Tethered version.*

## APP CONTROL PAGE INTRODUCTION



**Remote Control by APP**  
Start or stop charging via Bluetooth



**Firmware Update**  
Make app version upgrades



**Charging History Record**  
Query charging history anytime, anywhere



**Charging Time Setting**  
Freely set the charging time and duration



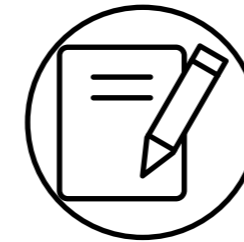
## Fixed Price Home EV Charger Installation

Experience a care free charger installation process at home. Our dedicated team of experts are happy to advise you on the type of chargers, mounting, the location on your driveway or garage. We have a nation wide network of selected certified installers will be able to provide you with a cost-effective and safe installation of your EV charging station, compliant with Australian standards and local regulations.

If you have your own electrician. That's fine. We can support and train your electrician at no cost.

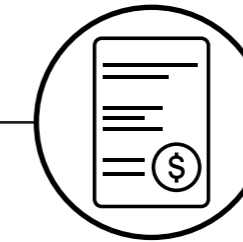


## The Process from Intake to Completion



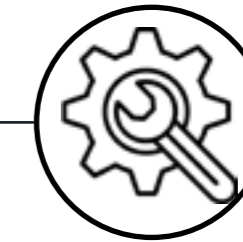
### 1. Intake

First, we'll ask you to complete a virtual survey of your home set up. It helps us understand where and how you would like your charger to be installed.



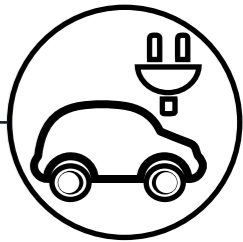
### 2. Order

We'll send you a quote of your order for you to review. Once approved by you, we will get in touch to schedule an installation date.



### 3. Installation

Our experienced installer will walk you through the installation details and take care of the final checks to make sure the it works.



### 4. Completion

Once the installation is complete, you'll be able to plug in and charge your car.

## Technical Support

We provide full support on all our charging products and services. From warranty including replacement if faulty to helpdesk, our technical team is always available to support you on your e-mobility journey.



## Frequently Asked Questions

### Why do I need a charger?

Using a slow portable plugged into a wall socket is not an efficient solution to charge your electric car, as charging time are very slow. It's also not recommended to use your portable as your primary charger.

### How quickly will my car charge at home?

It depends on the size of your car battery and the speed of your charger. Visit our car guide at [evse.com.au](https://evse.com.au) to find out more information about your vehicle.

### Can I use a 7kW (single phase) cable on a 22kW (three phase) charging station?

Yes, the power draw will be limited by the cable meaning a single-phase cable you'll only be able to draw single phase power from a three phase system.

### What is the cost to charge at home?

The charger will connect directly to your electricity connection and therefore will be charged your standard electricity rate. Normally it's 1/3rd of the price compared to petrol.

### How long does installation take?

The installation of a home charger can take from typically 3 hours up to a full working day depending on your specific situations and requirements.

### Do I have to upgrade my grid connection?

No, this is not necessary in most cases. Our evaluation will advise you on what charger you can install and the power available. We make it simple.

## Contact

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Please feel free to contact us if you have any questions.

***[sales@evse.com.au](mailto:sales@evse.com.au)***  
***1300 406 210***

We're ready to help.

More information at:  
***[www.evse.com.au](http://www.evse.com.au)***

