

Alumina EVC Price plans for commercial 22kW Electric Car Chargers



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Compatible with all leading EV Manufacturers



Destination Charging Network

Alumina EVC is one of Ireland's premium suppliers of both domestic and commercial EV chargers. Our state-of-the-art products are manufactured by our partner VESTEL INTERNATIONAL. The Vestel Group is comprised of 29 companies operating in manufacturing, software and technology development, marketing and distribution fields in the consumer electronics, household appliances, multimedia communication, LED lighting and defence industries. Vestel was founded in 1984 and has managed to become one of the biggest industrial complexes in the world with 5 billion in turnover annually. VESTEL Entered the EV Charger market in 2015 and won the RED DOT award for design that year. They are constantly moving forward with an R&D department that have plans and designs for new products and roll outs for years ahead.

Following on from extensive market research we have arrived at the conclusion that what the EV drivers Want is access to as many charge points as possible in places they visit every day and more and more their decisions on where to shop, eat, where to stay when planning a trip etc are based on proximity to a charge point.

Alumina EVC are building a network of 22kW chargers nationwide to service this rapidly expending market with the government looking to have 1 million EV cars on the road in Ireland by 2030.

This is an opportunity for your business to capitalize on this exciting new market while helping to make Ireland a greener, cleaner environment for your children and for generations to come because the more charge points there are the more the car buying public will begin to see electric vehicles as a viable alternative to petrol and diesel cars.







Our Platform

Charge Point Management Services:

- ⇒ User & Device Management
- ⇒ Maintenance & Diagnostics Finance & Accounting
- ⇒ Dynamic Load Balancing Roaming & Reporting

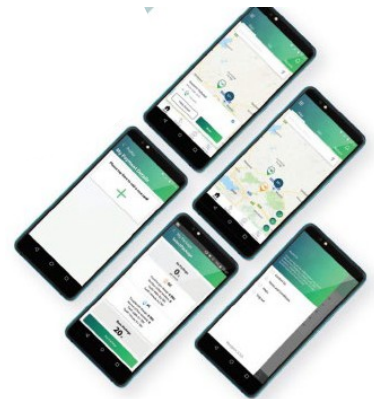





 Device Management	 User Management
Map View for easy monitor & control	Update user information & permissions
Remote diagnostics & service	Group users – manage fleets
Control & update devices	Manage user bookings
Socket based pricing	Monitor user payments & account

 Payment & Billing Management	 Dynamic Load Balancing
Configure tariffs & packages	Equal or dynamic load share
Update user rights & credentials	Charging Priorities
Charge over integrated payment services	Congestion tariffs
Billing over integrated invoicing services	Integration to national grid systems

CPMS Mobile Application:

- ⇒ Simple Sign-up & Registration
- ⇒ Easy Booking & Charge activation
- ⇒ Support for Various Tariffs & Package
- ⇒ Multi user Scenarios as Guest or Member
- ⇒ Secure Credit Card Payment



 Find & View Charge Stations	 Start Charging Easily	 Pay and Charge
Map/List view with charge point details	Select & buy charging package	Pick up charging package
Book charge point	Start charging with member card	Pay with credit card
Navigation to charge point	Scan charge point QR code as guest	Token-based secure payment
Monitor charging history	Pay as you go	Manage & monitor charging packages

Option 1

Requires Capital investment

This covers the cost of the following:

- ⇒ 22kW EVC04 charger
- ⇒ Carpark space markings
- ⇒ Installation and commissioning *

*Installation cost based on all groundworks and cabling in place (at and to) the installation point according to specification requirements provided by Alumina EVC. Where no cable presently exists installation cost will be subject to site survey by our electrician.

Optional extras

- ⇒ Mounting pole
- ⇒ Crash Barrier and signage

*Mounting Pole and crash barrier only required where wall mounting is not possible.

Ongoing Charges Based on 5 Year Contract with Alumina EVC:

From €1.95 per day +vat which includes the below

- ⇒ Access to the Alumina EVC EPOS Platform
- ⇒ Sim Card for 4G usage included.
- ⇒ Monthly return on revenue generated
- ⇒ 24/7 Support.
- ⇒ Maintenance contract



Alumina EVC LTD

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Option 2

With option 2 there are no upfront capital expenditure costs. We give you the opportunity to have an Electric Vehicle Charger on site for your customers and the ability to set your own tariff.

From €3.95 per day Alumina EVC will provide you with a turnkey solution:

- ⇒ Supply and install of 22kW Alumina EVC04 charger
- ⇒ Car Space Markings, Crash barrier, mounting pole and signage.
- ⇒ 24/7 Access to the Alumina EVC EPOS Platform
- ⇒ Sim Card for 4G usage all data included
- ⇒ Monthly return on revenues generated
- ⇒ 24/7 Support.
- ⇒ Annual Servicing by our qualified Electricians



All the above is Based on 5 Year Contract with Alumina EVC.
Alumina EVC will deduct 3% of revenue generated at source for EPOS costs.

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