

With built in WiFi & Ethernet

#1 Best Selling, British Made Solar EV Charger

zappi

super easy to use, eco-smart EV charger starting from £779

Buy Direct

Get Fully Installed Quote

Delivery Status: 6 Weeks

The worlds first solar EV charger

zappi is a smart EV charger with a difference. Not only does it operate as a **standard EV charger**, but it also has optional charging modes to utilise 100% green energy generated from your Solar PV or wind generation. Increasing the Return On Investment (ROI) for your panels and electric car, the zappi is easy to install and user friendly. But don't worry, if you don't have solar panels installed, the zappi will still operate as a standard home EV charger harnessing power from the grid.

Being the first-ever solar EV charger of its kind, our innovative team has carefully designed features and functions to give you complete control of your electric car charging experience.

Paired with the myenergi app, you can set timers to utilise economy tariffs, use the boost function, monitor your devices, and so much more!

This future proof, intelligent in-house car charging is conceived, evolved, and manufactured in-house right here in the UK.



Play

No PV? No problem

If you don't have a PV (solar panel) system, zappi can still operate like an ordinary electric car charging point, importing from the grid. You can always add your solar/wind system later.

zappi tech specs

How does a solar EV charger work?

A solar EV charger works by allowing you to use excess solar to power your car. Generating solar energy requires solar panels (PV) to be fitted to your home or place of work, but the energy generated through the solar panels is totally free, essentially giving you free miles!

Light energy produced by the sun is called a photon. It is the most basic, fundamental particle of all light. It is these photons in natural daylight that are converted by solar panel cells to produce electricity. This small bundle of electromagnetic energy is constantly in motion. Simply put, a solar panel works by allowing photons, or particles of light, to bounce into electrons setting them free from atoms, generating a flow of electricity.

Buy Now

Get Fully Installed Quote

Perfect pair

Perfectly pair all your myenergi devices easily, enabling you to control your homes flow of energy with the myenergi app

Our products

Discover app



Three Electric Car Charging Modes

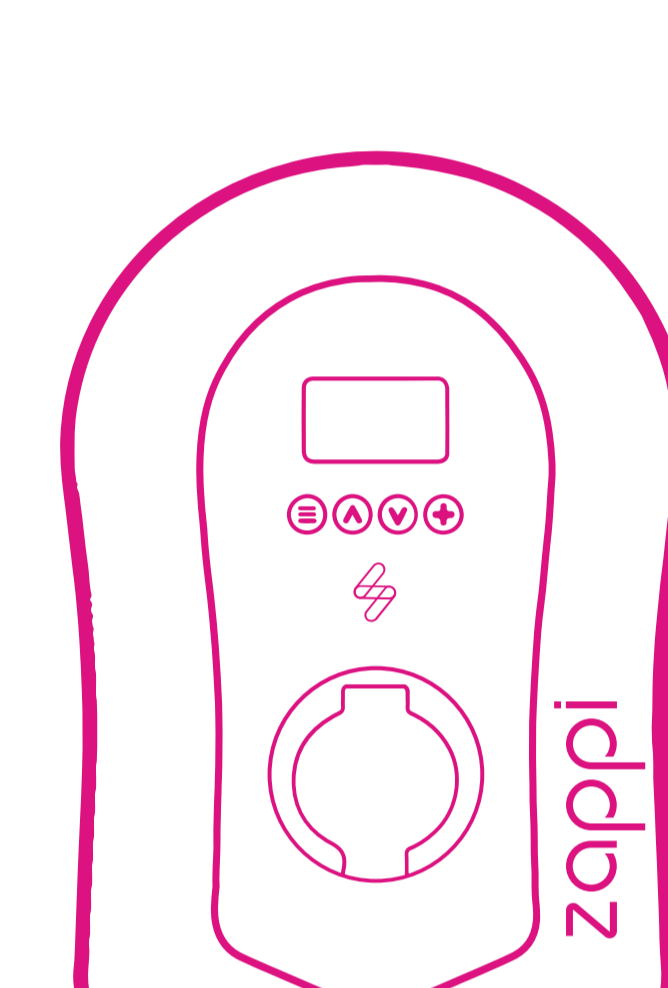
eco

This mode is a mixture of both green energy and energy imported from the grid. eco mode minimises the use of grid power and can charge using 100% green energy. The charging power is continuously adjusted in response to changes in generation or power being used elsewhere in the home.

If the surplus generation drops below 1.4kw some power will be drawn from the grid to top it back up.

eco+

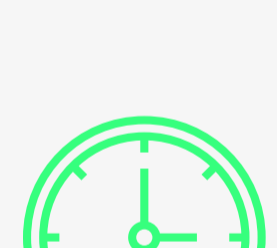
fast



zappi... free flowing miles since 2017

Buy

Fix up charge smart



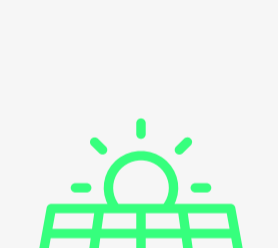
Set timers

At certain hours 'time of use energy tariffs' are significantly cheaper. With zappi, you can use the 'boost timer' option to start charging at times with the lowest rates. It's a cost-saving charging alarm clock for your EV!



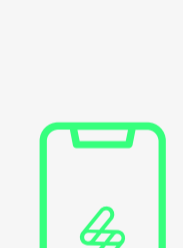
No earth rod

zappi is the only EV charger with built-in PEN fault technology. It's the safest choice for an electric car charger, eliminating the need to install additional earth rods means no extra costs & an easy install. **Why are Earth Rods Important**



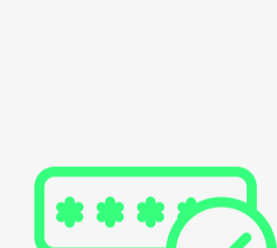
PV charging

zappi works in harmony with your Solar PV or wind generation, meaning you can charge your car using green energy for free. If you haven't got a renewable energy source at home, zappi works just like any other charger in 'fast mode'.



Remote access

The myenergi app allows you to access and control your devices from anywhere in the world! Visual graphs allow you to monitor your import/export information all in one place.



Pincode protected

A 5 digit pin code is a security feature integrated into this smart electric car charging point, should you wish to use it. It prevents people from changing your settings or using your solar EV charger without permission or tampering.



Bigger, better and greener

All their packaging is recycled and is recyclable. They are trying to use as little plastic as they can. They are looking at every part of their business to make it bigger, better and greener and it's very impressive.

Charley Boorman
TV Presenter



Charley Boorman



Quick & easy to install

zappi has stood the test of time, being one of the fastest and easiest EV chargers to install. With its unique PEN-fault technology zappi eliminates the need for installing costly earth rods & takes just a fraction of the time to be up and running.

Although zappi is a complex piece of technology, it is very user friendly. All the hard work is done by our innovators and designers in our growing UK offices so you can have a seamless electric car charging experience. Unlike some EV chargers on the market, zappi is ready to be used straight out of the box. It has a built-in LCD screen that displays energy monitoring such as grid import through simple images & paired with an additional CT you can also see solar generation.

myenergi has over 900 dedicated OZEV approved solar EV charger installers around the UK. If you'd like to speak to we have a helpful 'Find an installer' tool. Alternatively, you can call our friendly green team who will be happy to assist.

See installers

Extend your warranty

As well as having our excellent technical support team on hand to answer any of your questions and queries, zappi also comes with a 3-year warranty. Once your myenergi zappi has been installed, please register your individual products to take full advantage of the 3 year warranty support for un-interrupted EV charging.

You can increase your warranty for an extra 2 years of protection at any time. This will cover your zappi for 5 years total. Giving you that extra peace of mind.

Register here

Extended Warranty



Explore our top EV charger questions

- Can I install my own EV charger?
- What is the difference between Type 1 and Type 2 EV chargers?
- Can you plug an electric car into a regular outlet?
- What is a smart EV charger?
- Can I apply for an EV charger grant?

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Introducing the new updated

Specifications

Electrical	Mechanical	Installation
Specification	Details	
Rated Power	7kW (1-ph) or 22kW (3-ph)	
Rated Supply Voltage	230V AC Single Phase or 400V AC 3-phase (+/- 10%)	
Supply Frequency	50 Hz	
Rated Current	32A max	
Standby Power Consumption	3W	
Integral Earth Leakage Protection	Integral 30mA Type A RCD + 6mA DC protection (EN 62955)	
Economy Tariff Sense	Input 230V AC sensing (4.0kV isolated)	
Tethered Cable Length	6.5 Meters	

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more connected than ever



Specifications

Electrical		Mechanical		Installation	
Specification	Details				
Enclosure Dimensions	439 x 282 x 122mm				
Protection Degree	IP65 (weatherproof)				
Enclosure Material	ASA				

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With built in **WiFi & Ethernet**



Specifications

Electrical		Mechanical		Installation	
Specification	Details				
Circuit Breaker	32A Curve B				
Earthing Arrangement	TN: can be connected to the PME supply. Complies with BS 7671:2018-amd1:2020				
Compliance	LVD 2014/35/EU, EMC 2014/30/EU, EN 62196-2:2017, IEC 62955:2018, ROHS 2011/65/EU, CE Certified EN 61851-1:2019* * -T variant is fully compliant with EN 61851-1:2019 Zappi versions that do not have the -T suffix comply with EN 61851-1:2019 with the exception of Clause 8.4 in order to meet the requirements of BS 7671:2018 Amendment 1:2020 which requires the protective earth conductor to be switched in order to provide protection against a damaged PEN conductor in a TN-C-S earthed electrical system				

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