

Our intelligent electric vehicle charger is the first of its kind. This smart device enables you to charge your electric car with surplus energy generated from your PV panels or wind turbine.

zappi has 3 charge modes, the cleverest being our ECO & ECO+ modes, which maximise the effectiveness of your microgeneration system. You can charge your car with surplus energy, enjoy a full graphic display and view listings of your savings from date of installation.

If you don't yet have solar panels or a wind turbine, Zappi can work like any other EVSE, so if/when you do get a micro generation system installed you're ready to go.



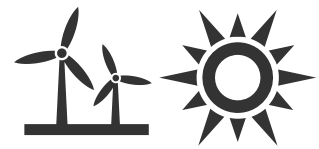
## How does Zappi benefit you?

If your home already benefits from PV or WIND you may have realised you're exporting a good amount of energy back to the grid during the day.

Zappi is the perfect add on solution.

Start using your own generated energy with myenergi products and reduce your grid reliance.

Charge your car with FREE surplus power.



Wireless sensor available

Save money, self-consume

Ask about our app

Contact us today  
vibe@myenergi.uk 01472 398182 [www.myenergi.uk](http://www.myenergi.uk)

myenergi

# zappi



- Available with Type 1 or Type 2 connector
- 3 charging modes: ECO, ECO+ & FAST
- Optimises microgeneration self-consumption
- Works with solar PV or wind turbine systems
- Economy tariff sense input
- Programmable timer function
- Charge and event logging
- Remote control and monitoring add-on option
- Pin-code lock function
- Tap operated display backlight
- Built-in RCD protection
- Integral cable holster
- Supplied with clip-on grid current sensor

## Performance

<b>Mounting Location</b>	Indoor or Outdoor (permanent mounting)
<b>Charging Mode</b>	Mode 3 (IEC 61851-1 compliant communication protocol)
<b>Display</b>	Graphical backlit LCD
<b>Charging Current</b>	6A to 32A (variable)
<b>Grid Import Power Limiting</b>	2kW to 24kW (optional setting to limit power drawn from the grid)
<b>Charging Profile</b>	3 charging modes: ECO, ECO+ and FAST
<b>Connector Type</b>	Type 1 or Type 2 tethered cable, 5m or 8m
<b>Compliance</b>	LVD 2014/35/EU, EMC 2014/30/EU, EN 61851-1 & 22, EN 62196, CE Certified

## Charging Modes

<b>ECO</b>	Charge power is continuously adjusted in response to changes in generation or power consumption elsewhere in the home. Charging will continue until the vehicle is fully charged, even if power is drawn from the grid.
<b>ECO+</b>	Charge power is continuously adjusted in response to changes in generation or power consumption elsewhere in the home. Charging will pause if there is too much imported power, continuing only when there is surplus free power available.
<b>FAST</b>	In this mode, the vehicle will be charged at maximum power. This is just like an ordinary Mode 3 charging point.

Your Installer Details:

## Ask about Eddi & Harvi!

**myenergi**

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