

x3 charging modes
eco eco+ fast

zappi

the eco-smart EV charger

as seen on 

Wireless
battery free
sensor available
harvi

Plug into the
sun, charge with
FREE energy

7KW
Single phase
eco EV charger

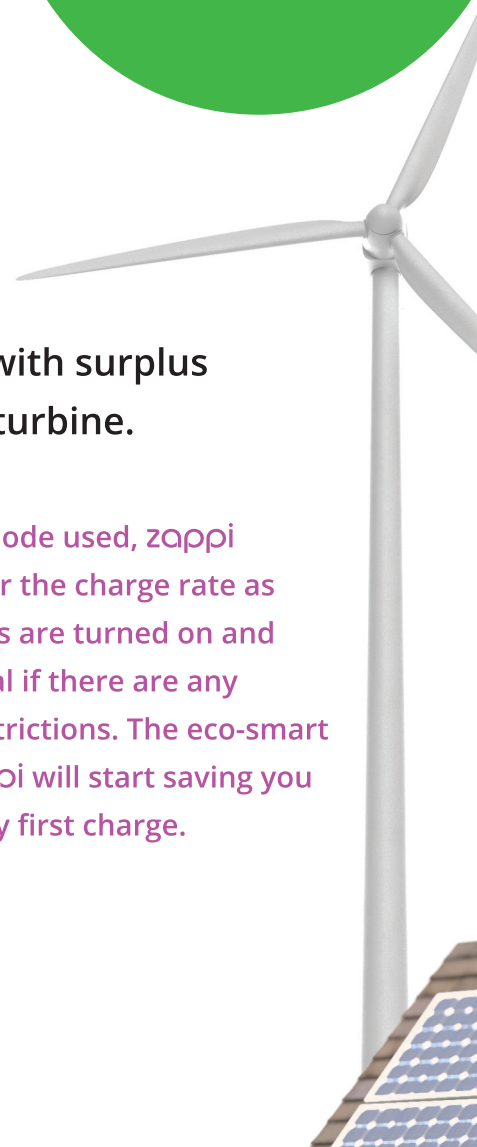
zappi enables you to charge your electric car with surplus energy generated from solar PV or a wind turbine.

zappi has three charge modes; the cleverest being eco & eco+ both of which work in harmony with micro-generation systems, charging your EV with surplus energy. In fast mode, zappi operates like a standard car charge point, simply charging at the maximum rate.

Whichever charge mode used, zappi will dynamically alter the charge rate as and when appliances are turned on and off in the home, ideal if there are any electrical supply restrictions. The eco-smart functionality of zappi will start saving you money from the very first charge.



myenergi



zappi functions

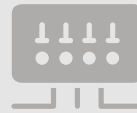
- ✓ Available with Type 1 or Type 2 connector.
- ✓ x3 charging modes: eco, eco+, fast.
- ✓ Optimises microgeneration self-consumption.
- ✓ Works with solar PV or wind turbine systems.
- ✓ Economy tariff sense input.
- ✓ Programmable timer function.
- ✓ Charge & event logging.
- ✓ Smart boost timed charges.
- ✓ Remote control + 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.
- ✓ Dynamic load balancing.



Solar & Wind



AC Inverter



Consumer Unit



Tech Specs
available online
myenergi.uk



charging modes

eco

Charge power is continuously adjusted in response to changes in generation or consumption elsewhere in the home. Charging will continue until the vehicle is fully charged. **zappi** will do this the most eco way, reducing grid reliance.

eco+

Charge power is continuously adjusted in response to changes in generation or consumption elsewhere in the home. Charging will pause if there is too much imported power, continuing only when there is surplus **green** power available.

fast

In this mode, the vehicle will be charged at maximum power. This is just like an ordinary charge point.

OLEV
APPROVED

OLEV Grant available
throughout the UK

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Dynamic
load-balancing

Installer Details:

Ask about eddi + harvi