

zappi



➤ Charge your EV with your PV

zappi has 3 charging modes which makes it great for all homeowners. Those with grid-tied micro-generation systems like wind or solar can use the eco settings allowing users to save on energy bills. The charging current is automatically and continually adjusted in response to on-site generation and household power consumption. In FAST charge mode, zappi operates like an ordinary EV charging station.

➤ 7kw Single Phase

➤ 22kw 3-Phase

EV Charging From Surplus Solar Or Wind Generation

Dynamic Load Balancing For Maximum Installation Flexibility

Advanced Integral Safety Features

🔗 zappi Features

- 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 & Event Logging
- Pin-code Lock Function
- OLEV (Home/Work Scheme) Approved - HUB required
- Tap Operated Display Backlight
- Built-in RCD Protection
- Integral Cable Holster
- Remote Control & Monitoring Add-on Option
- Supplied With Clip-on Grid Current Sensor(s)
- Works Alongside Battery Storage Systems
- A Future Proof Installation
- 3 Year Warranty

📅 Charging Modes

ECO

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.

ECO +

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.

FAST

In this mode, the vehicle will be charged at maximum power. This is just like an ordinary Mode 3 charging point.