

 myenergi

# zappi GLO EV CHARGER





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**GET LIFE ON**



# happi Zappi(s)

*An EV charger  
for every journey.*

Zappi *and*  
Zappi **GLO**



THE OG SERIES

## zappi

**Unmatched precision & control  
with every charge**

The pioneering original zappi has led the UK's domestic market for over 7 years and is the first of its kind globally. As the benchmark for all solar-compatible chargers, zappi is trusted by installers and incorporates the innovative PEN fault technology, now a standard in UK chargers.

Tailor-made for tech tinkerers, early solar adopters, and eco innovators, zappi OG allows a deep dive into settings, integrations, and energy customisation down to the last watt. It features a backlit screen for easy on-device configuration.

The OG series includes a Commercial mode, integrating chargers with EV management solutions for pay-per-charge, expense tracking, and fleet management, supporting both 7kW 1-phase and 22kW 3-phase supplies.

THE GLO SERIES

## zappi **GLO**

**A simple way to charge smart.**

Introducing the GLO series, the latest addition to the myenergi family, designed for those who value modern aesthetics and simplicity.

This sleek, compact charger features a screenless, buttonless design, with all settings controlled through the new dedicated Installer Assistant app, and pioneering myenergi user app. Ideal for busy individuals, GLO offers essential smart technology, tariff integration and functionality without the fuss, enabling effortless operations at the palm of your hand.

While zappi traditionally appealed to tech enthusiasts with solar ecosystems who like the finer details, GLO provides a plug-and-go experience with simpler smart solar integration. It also introduces an RFID Access Key for convenient, optional tap-to-charge functionality.



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# Zappi GLO

EV CHARGER

- Compact and Stylish Design
- Rapid Installation and Commissioning
- Dedicated Installer Support
- Solar and Battery Integration
- Dynamic Home Energy Management
- Energy Tariff Integration
- Installer Assistant App
- OCPP Compatible
- Tap to Charge Access Key (RFID)
- Ultimate Smart Charging



An EV Charger For Every Eco Home

GET LIFE ON





# zappi GLO

EV CHARGER

INSTALL  
IN GLO  
TIME

Rapid installation and  
commissioning!

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## Installer Assistant App

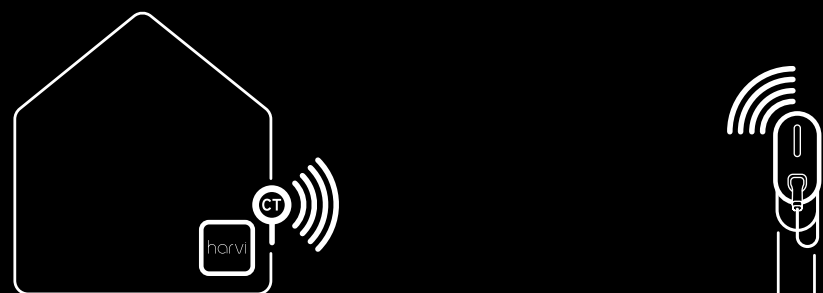
Simple step-by-step  
commissioning with  
our dedicated  
Installer Assistant App



# Goodbye Difficult Cable Runs



## Hello Wireless CT Energy Monitoring



# harvi

The harvi wireless energy monitor is a versatile energy harvesting sensor that helps streamline your energy management with myenergi's products, like zappi and eddi.

[myenergi.com](https://myenergi.com)

This compact, battery-free device gathers essential data on your home's or commercial property's energy generation and consumption, ensuring a fully wireless setup that eliminates the need for hardwired connections.



The Wait Is Over...

# It's time to unlock the true power of our Product Champions!

True to its name, the Product Champion Scheme is a flexible, optional program crafted to provide enhanced support and innovative marketing and sales tools to installers who advocate for and champion myenergi products. Designed to meet the diverse business needs of installers of all sizes, complete with access to our exclusive systems.

Product Champions are our most trusted installers, listed in our 'Find An Installer' directory with a unique ID.

They get priority for new opportunities, from product development to exclusive offers, commercial partnerships, rebates and lead distribution. We're committed to always adding value for our loyal installers.

PRODUCT CHAMPION

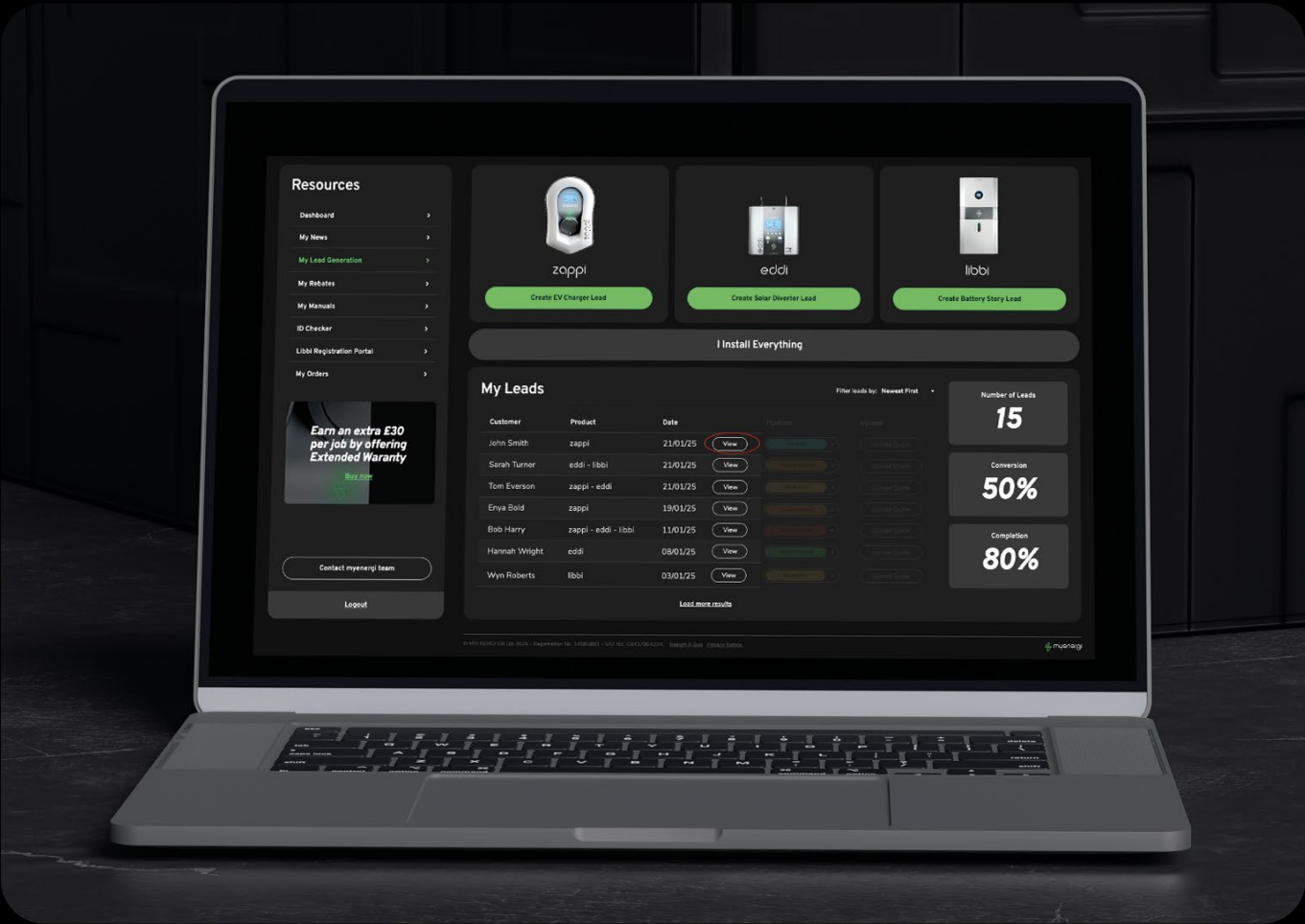


INSTALLER CENTRE



## Introducing Installer Centre

- Customer leads straight into your inbox
- Make money with easy upsell opportunities inc. Extended Warranty
- Superior marketing, advertising & sales tools for your use
- Video based learning system
- Priority UK based technical support
- Rewards & exclusive offers







# Zappi GLO

EV CHARGER

SLASH  
BILLS IN  
GLO TIME

Save money on your energy bills when using our smart charging features

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## Energy Tariff Integration

myenergi offers seamless, out-of-the-box tariff integrations for all energy providers and continues to evolve with future innovations, suppliers, and emerging tariff types. This ensures customers always charge at the lowest prices and greenest rates, sometimes even for free!

Customers can also benefit from Gridpay, an exclusive myenergi service that rewards them for supporting the energy grid during peak times or for using excess grid energy during quieter periods.

### Dynamic Home Energy Management

Manage and monitor your energy usage in one place on the app.





# myenergi

eco system



A connected family of smart products, giving you energy independence

## eddi



**A smart microgeneration power diverter**

Divert self generated power back into your home

## zappi



**The world's first solar compatible EV charger**

Charge your car with grid, wind or solar energy

## libbi



**Intelligent home battery storage**

A modular battery storage system that adapts to your needs

## harvi



**Energy harvesting wireless sensor**

Save time, money and unsightly wiring



0761 606020

# Specification

7kW Single Phase  
ZAPPI-3AS07U-G, ZAPPI-3AS07T-G

## Performance

Mounting Location:	Indoor or outdoor (Permanent mounting)
Charging Mode:	Mode 3 (IEC 61851-1 Compliant Communication Protocol)
Charging Current	6A to 32A (Variable)
Dynamic Load Balancing:	Optional setting to limit current drawn from the unit supply or grid
Connector Type:	Type 2 (EN 62196-1, EN 62196-2) tethered cable (6.5m)
Metering Accuracy:	Load and external CTs designed in accordance with Class B (1%) of EN 50470 <ul style="list-style-type: none"><li>Load: 0.25A-5(32)A</li><li>External CTs: 0.25A-5(100)A</li></ul>
LED Illumination:	Multicolour LED, changing according to charge status

## Electrical

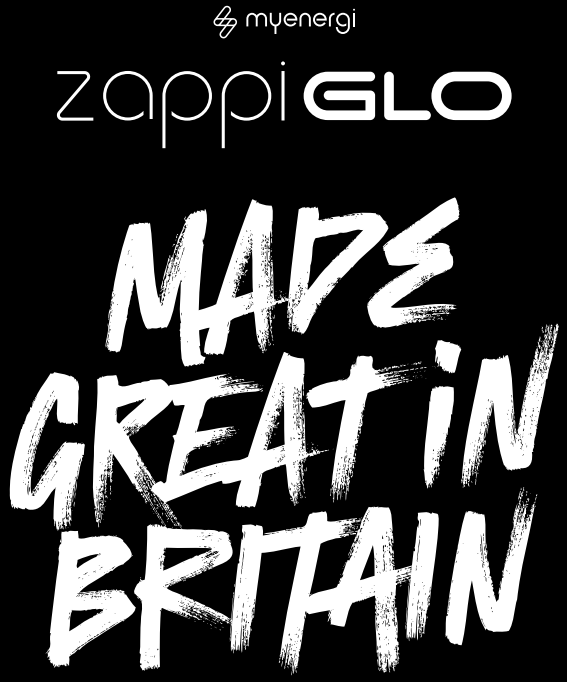
Rated Power:	7kW
Rated Supply Voltage:	230V AC
Supply Frequency:	50Hz
Rated Current:	32A max.
Standby Power Consumption:	3W
Integral Protection:	6mA DC Residual current protection. RDC-DD tripping characteristics in accordance with EN 62955
Wireless Interface:	868MHz (Radio proprietary protocol)
WiFi Connectivity:	2.4GHz 802.11b/g/n connection up to 150 Mbps
Bluetooth Connectivity:	Bluetooth Low Energy (BLE) v4.2
NFC/RFID:	Card reader: 13.56MHz ISO/IEC 14443 (Mifare) 1x Mifare classic 1K TAG enclosed
Grid Current Sensor:	100A max. primary current, 16mm max. cable diameter. Supports up to 2x external CTs.
Cable Entry:	Supports up to 2x 35mm dia. entries
Supply Cable Size:	Up to 6mm² (flexible), Up to 10mm² (solid)
Supply Termination Type:	Screw

## Mechanical

Enclosure Dimensions (mm):	350 x 170 x 160
Weight	4KG
Protection Degree:	IP65
Enclosure Material:	Polycarbonate
Operating Temperature:	-25 °C to +40 °C (Out of direct sunlight)
Impact Resistance:	IK10
Tamper Detection:	Microswitch

## Compliance

EN IEC 61851-1:2019, IEC 62196-2:2016, EN IEC 61851-21:2021, EN300 220-2 V3.2.1, EN 300 328 V2.2.2, EN 301 489-1 V2.2.3, EN 301 489-3 V2.1.1, EN 301 489-17 V3.2.4, BS EN 62311:2020, EN IEC 63000:2018



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