

myenergi

zappi GLO
EV CHARGER







happi zappi(s)

*An EV charger
for every journey.*

zappi *and*
zappi **GLO**

Two zappis. One mission.

MULTI PHASE

zappi

**zappi is the world's first
solar-compatible EV charger.**

Designed to charge your car using your own solar energy,
off-peak electricity, or the grid, depending on what suits
you best.

With advanced charging modes, detailed energy monitoring,
and deep customisation via its built-in backlit screen, you
control exactly how and when your EV charges – down to the
last watt. Multi-phase capable, suitable from 7kW to 22kW.

SINGLE PHASE

zappi **GLO**

A simple way to charge smart.

zappi GLO is the latest addition to the myenergi family. A sleek,
screenless 7kW charger designed for those who value modern
aesthetics and simplicity. With smart solar integration, tariff
scheduling, and optional tap-to-charge via RFID, zappi GLO
delivers a plug-and-go experience.

Effortless EV charging managed entirely through
the myenergi app, without the fuss.





zappi GLO

EV CHARGER

An EV charger to
suit every home.



GET LIFE ON

THE FEATURES

- Compact, stylish design
- Single-phase 7kW
- Solar and battery integration
- Smart energy and tariff management
- Tap to charge access key (RFID)
- OCPP compatible
- App controlled – all products, all in one place
- Fast install, full support

INSTALL
IN GLO
TIME

Rapid installation
and commissioning!

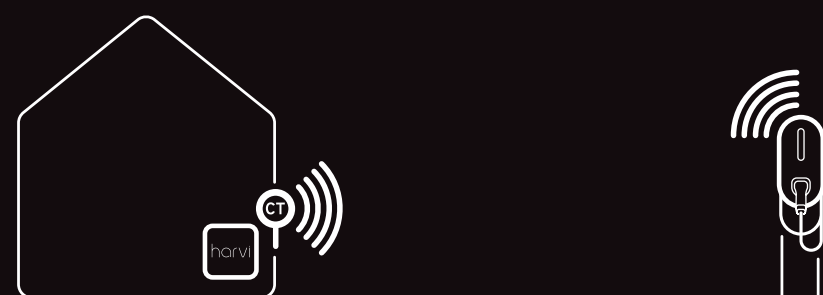
myenergi.com/au





Goodbye, Difficult Cable Runs

Hello wireless
CT energy
monitoring.



harvi

harvi is a wireless energy monitoring sensor that removes the need to run cables between your meter board and charging point. Completely battery-free, it harvests energy from the cables.

It monitors and sends data wirelessly to your myenergi devices. Ideal for retrofitting myenergi products like zappi and eddi into existing setups.

myenergi.com/au

Installer Assistant App

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



Installers, Register Your Interest



- Find out more about zappi GLO
- Register for training
- Become a Product Champion
and receive leads and other benefits.

SCAN HERE



myenergi

zappi GLO

EV CHARGER

SLASH
BILLS IN
GLO TIME

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

GET LIFE ON

myenergi.com/au



app

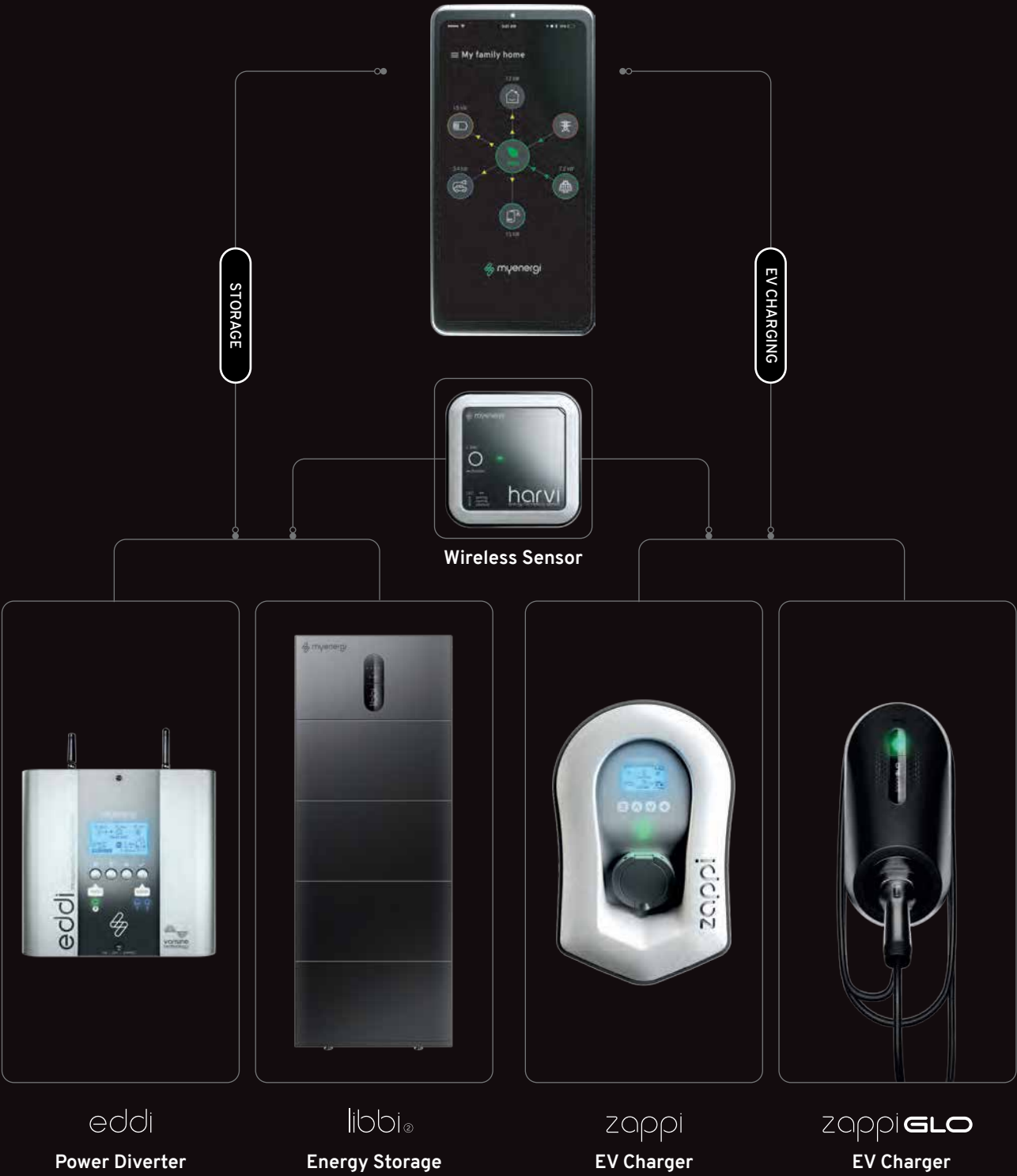
The app shows you everything.
Monitor, manage, and optimise
your energy from anywhere.

Track real-time usage, adjust
charging schedules, and
maximise your solar savings.
All from your phone.





myenergi
ecosystem



07610002

Specification

7kW Single Phase
ZAPPI-3AS07T

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 • Load: 0.25A-5(32)A • External CTs: 0.25A-5(100)A
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 6mm ² (flexible), Up to 10mm ² (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



Get a **FREE**
Zappi GLO
Quote

SCAN HERE



**BRITISH
ROOTS
AUSSIE
BOOTS**

myenergi.com/au

GET
LIFE
ON

1300 743 443
apac.support@myenergi.com

myenergi.com/au

myenergi, 40 Robbs Rd, West Footscray VIC 3012