

Edge Go

Your energy data, live in minutes.

Pairs with your smart meter and streams energy data straight into WideSky. No static IPs, no IT project, no follow-up visits.



Cellular from the box

Factory-provisioned Telstra or Optus SIM in every unit.



Commissioned from a phone

Simple, self-guided web application allowing for easy commissioning.



Five meters supported

Single, three-phase or multi-circuit, CTs to 2000 A.



WideSky-native

Live in WideSky the moment the device checks in.

TYPICAL USE CASES

LGC reporting

Billing-grade solar generation, with NEM-12 interval data ready to extract.

Site energy at a glance

Energy consumed today, this week and this month, site by site.

Usage ranking

Every site ordered by consumption, so the heavy hitters stand out.

Portfolio reporting

Demand, energy and alarms rolled up for your team and your auditor.

HOW IT CONNECTS

Two cables in the switchboard, nothing else to run.

LPA smart meter
on site

RS-485 ·
prewired

Edge Go
4G gateway

4G cellular

WideSky
live energy data

ORDER OR ASK US

techsales@lpaenergygroup.com

Technical support
support@lpatech.com
1300 194 337

Choose your configuration

Supported meters

From NMI-certified billing meters to multi-circuit sub-metering. Pick the meter that matches the supply.

LPA-230

Single-phase · direct-connect to 65 A

Single-phase tenants, site sheds and sub-metering.



LPA-340-WC

Three-phase · whole current to 100 A

New-build three-phase up to 100 A per phase.



LPA-340-CT

Three-phase · external 5 A CTs

Where 5 A CTs are already fitted. 100 / 250 / 400 A.



LPA-352

Three-phase · split-core CTs to 2000 A

Large installs and high-current busbars. 100–800 A, 1600 A specialty, 2000 A Rogowski.



LPA-512-M

Multi-circuit · one unit, many loads

Meters multiple tenancies or sub-circuits from a single DIN-rail unit via external CTs.



Network

Every Edge Go ships as one of two variants.

Optus SIM

metro sites

Telstra SIM

regional and remote

Power

Choose the supply that suits the board.

Plug-pack · 9 V DC

GPO-fed, plug and play

NO COST

DIN PSU · 12 V DC, 30 W

switchboard-mount

UPGRADE

In every box

Edge Go unit, DIN-rail mounted

Pre-terminated RS-485 comms cable, D+ blue and D- white

1 m magnetic LTE antenna

Factory-provisioned SIM, activated before dispatch

Optional add-on

LTE antenna extension · 5 m or 10 m

Only needed when the antenna must sit further than 1 m from the enclosure, for example outside the switchboard to improve signal.

READY TO ORDER

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POWERED BY
WideSky