

INFORMATION ABOUT YOUR NEW DIGITAL METER



HOW DO I READ MY METER?

The following metering diagrams will assist you with reading the digital meter connected to your property. Depending on your installation, we use one of these types of meters to measure solar PV exported electricity. All have a scroll button to move through the displays.

EDMI MK7A / MK7C

These meters are single phase import/export meters. You will have one or more of these meters installed, depending on your original configuration.



MK7A

This meter is 2 single phase meters in one body and replaces your gross meter/s and will be remotely switched to net metering on 1 January 2017 to send energy from your solar system to your household first, before sending the excess back to the grid.

SCREEN DISPLAY AND REGISTERS

t INE	Date and Time
EHL	Export total KWH
INTL	Import total KW Net
EHL 1	Export KWH Element 1- general
INL 1	Import KWH Element 1- general
EHL 2	Export KWh Element 2 (This could be Gross Solar or Controlled Load depending on the configuration at your site)
INL 2	Import KWh Element 2 (This could be Gross Solar or Controlled Load depending on the configuration at your site)



MK7C

This meter replaces a controlled load meter and/or an existing net metering system.

SCREEN DISPLAY AND REGISTERS

t INE	Date and Time
EHP	Export total KWH
NEHP	Export Maximum Demand – KW
INP	Import Total Kwh
NINP	Import Maximum Demand – KW

On the MK7A/MK7C meter:

Export refers to energy consumed by the customer.
Import refers to energy generated by the customer.

On your Electricity bill:

Export refers to electricity from your solar PV system to the grid.
Import refers to electricity to your property from the grid.

L&G E350



This meter is 3 single phase meters in one body and replaces your gross meter/s and controlled load meter/s. It is a single phase import/export meter.

SCREEN DISPLAY AND REGISTERS

02	Time
03	Date
04	KWH Imported Total (Net)
05	KWH Exported Total (NET) Energy generated by customer
06	KWH imported Phase A (L&P)
07	KWH imported Phase C (controlled load)
08	KWH Exported phase B (Gross Solar)

More information

If you have any questions just give us a call on 13 24 61 – we're here 7 am to 9pm Monday to Friday and 9 am to 5 pm Saturdays.

☎ 13 24 61

🖱 www.originenergy.com.au