

ENMAT Lite Data Logger

- ◆ 3 Pulse Inputs
- ◆ Battery backed clock that updates from the internet
- ◆ Ethernet interface for easy connect



The ENMAT Lite data Logger is a 3 pulse data logger with built in email server to send energy consumption data to ENMAT Cloud Server Software.

It connects up to 3 utility meters with pulse output; the logger provides a simple to use, yet powerful tool for monitoring energy consumption .

Equipped with a battery backed clock that automatically updates the time from the internet, the ENMAT Lite Data Logger ensures energy consumption data is accurately recorded.



Visit ENMAT today for more information.

www.en-mat.com Email info@en-mat.com or call +44 (0) 161 448 7722

ENMAT Lite Data Logger

- ◆ Works with any utility meter with a pulse output
- ◆ Energy data sent to ENMAT Cloud Server Software
- ◆ Automatic regular emailing of energy usage



Typical Applications

The ENMAT Lite Data Logger has a wide range of possible applications.

The following are just a few examples of its versatility:

- ◆ Connect the ENMAT Lite Data Logger to the pulse output utility meter and take control of electricity, gas or water usage.
- ◆ For meters with a pulse output, an LED sensor which detects the flashing usage light on the meter can be supplied and connects directly into the logger. This effectively turns any electricity meter into a 'smart meter'.
- ◆ Combine the logger with low cost sub meters



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