

Solo II home energy management

See, explore, analyse



Overview

The Solo II combines engaging, live information, online services and home energy management capability.

The colour display shows the user live performance supporting instant decisions.

The energynote® service shows historical trends giving a more detailed view of usage and cost whilst smart plugs and temperature sensors extend into home energy management giving further information and control to the user.

Key features

- Uses **geo's** 868 MHz Legato* protocol for greater range and reliability
- Shows real-time and historic electricity consumption
- Predictive and historic performance against a user-configurable budget
- Real-time ambient indication of electricity load (green, amber and red)
- Internet bridge to connect the display to our web portal, energynote®
- Free standing or wall mountable
- Temperature (internal sensor)
- Additional temperature sensors for other rooms, outside or hot water (can show one reading at a time)
- Supplied with one sensor: CT clip, LED sensor or P1 cable
- Smart Plugs to monitor and control individual appliances (UK and EU)

Technical details

Dimensions:	145 x 70 x 20 mm
Data storage:	13 months
Power supply:	230 Vac, 50 Hz or 110 Vac, 60 Hz
Consumption:	< 0.5 W
Radio:	868 MHz Legato* (24 mW) 2.4 GHz ZigBee® SEP 1.x (PA)
Display:	4 colour PMVA backlit
Contents:	Solo II monitor & stand Power supply (UK or EU) Sensor (CT/LED/P1) Quick start guide