

# Electricity Monitor & Software E2 Classic with USB

efergy®



Download your energy data to for closer analysis



Instantly see the cost of using energy in your home



View your daily, weekly, monthly or average data



Uses multiple tariff options



Discover and reduce your carbon footprint



Learn about energy with your family

# Electricity Monitor & Software

## E2 Classic with USB



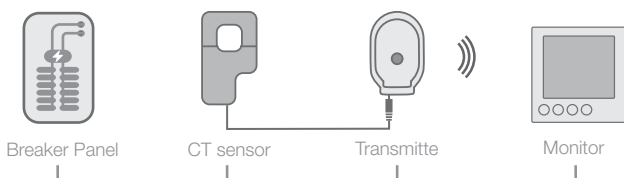
### DESCRIPTION

Our **e2 classic** energy monitor is simple to install and easy to use. The monitor receives data wirelessly via the transmitter and displays the demand in kilowatts of energy being consumed at any given time. The **e2 classic** may be programmed for various rates, ensuring that the cost of your energy is accurate. The **e2 classic** works in conjunction with your energy management software **elink**, which allows you to look at in depth energy information on your computer.

### KEY FEATURES

- ✓ **Download your data**  
Download your energy consumption data to your PC or Mac and analyse it with our **efergy elink** software.
- ✓ **Instant savings**  
The **e2 classic** shows how much energy is consumed in real-time and how much it will cost if the 'energy now' load is maintained for a period of one day.
- ✓ **Average data**  
The **e2 classic** displays your average energy usage per day, week and month.
- ✓ **Memory function**  
The **e2 classic** memory function allows you to view your energy usage by the day, week or month.

### HOW IT WORKS



The sensor clips on the power supply cable (phase) we want to monitor and with its jackplug, connects to one of the available ports of the transmitter. The sensor inductively measures the current passing through the wire and transfers these information to the transmitter, which are then transmitted wirelessly to the energy monitor's display for processing and viewing.

### FREE ELINK SOFTWARE

The **E2 Classic** comes with the **Elink** Energy Management Software, which will enable you to export data, analyse it and learn how you can save money.



### TECHNICAL DETAILS

Model Name	e2 classic
Model Number	E2-3.0
Frequency	433.5MHz
Transmission Time	10-15-20s
Transmission Range	110-600V
Measuring Current	50mA-90A
Accuracy	>90%
Dimensions	86x24x86mm
Certifications	CE Canada ETL RoHS FC

### AVAILABLE FOR

EU UK USA AU

### IN THE BOX

1 x e2 classic | 1 x Transmitter | 1 x Sensor (2 x XL Sensor for US/CA) | 1 x USB Cable | 1 x User Manual