

ENERGY MONITORING SOCKET

efergy®

REDUCE

MONITOR

SAVE



HELPS MAKE ENERGY
SAVING EASIER



Realise the cost of using individual appliances



View energy use so far, by the day, or by the year



View rates using dual or single tariff modes



Learn about energy with your family



Easy to use, just plug in and view energy data instantly

ENERGY MONITORING SOCKET

ENERGY SOCKETS - HOW THEY WORK

The **energy monitoring socket** is a simple plug-in device that sits between the appliance and the wall socket. When you plug in an appliance, the efergy energy monitoring socket initially displays the kWh consumption of that appliance. You can program the socket to display the cost of electricity consumed in dual tariff settings, or choose from many other viewing modes.

INSTANT SAVINGS

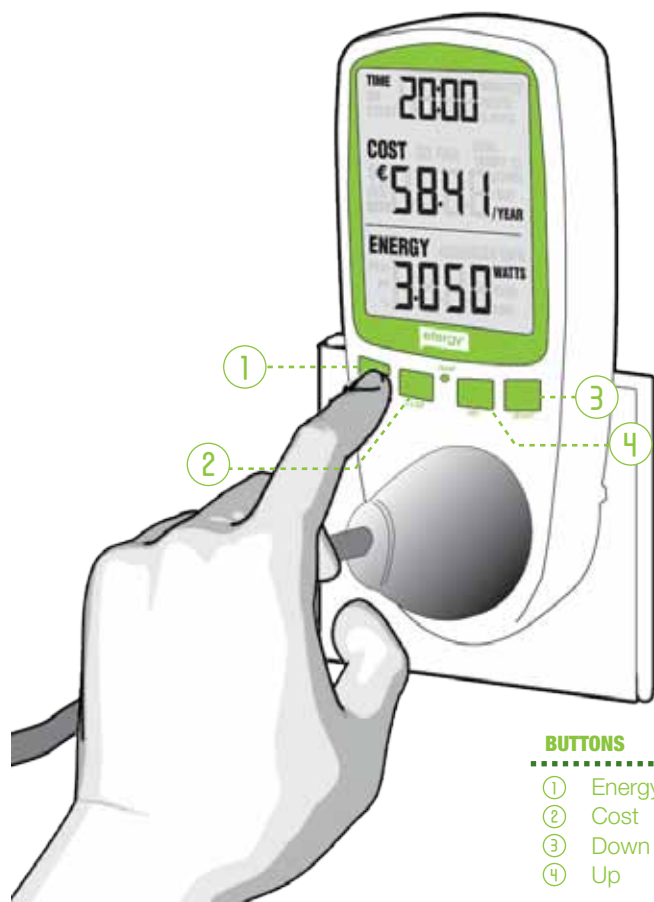
The **energy monitoring socket** uses real time data to help you become more aware of how much electricity an appliance is using. With this knowledge you can make more informed choices about what, when and how to use the appliance according to your energy saving objectives

CUMULATIVE DATA

The **energy monitoring socket** adds up your energy data cumulatively so that you can see how much energy you've used since the appliance was switched on.

DIFFERENT MODES

The **energy monitoring socket** is flexible in the way you can view data. Press the **cost** button to switch between different cost settings, the **energy** button to view different energy settings and you can also view the time since the appliance has been on by pressing the **down** button



BUTTONS

- ① Energy
- ② Cost
- ③ Down
- ④ Up

INPUT UNIT COST OF ELECTRICITY

- You can enter dual or single tariff settings
- Press and hold the **cost** button to display your first tariff cost
- Press **energy** button and the digit on the left will flash
- Use **up** and **down** buttons to change the value
- Press the **energy** button to move on to the next digit
- Press the **cost** button to save your values
- Repeat the process to set your second tariff cost

TECHNICAL INFORMATION

Model Name	energy monitoring socket
Operating Voltage	230V
Operating Current	13A max.
Working Voltage	150 - 240V
Accuracy	+/- 2%
Digital Display Range	0.000 - 9999 kWh



1 x energy monitoring socket

MONITOR REDUCE SAVE

