



A code compliant, 3 utility energy monitor, providing real-time information on electricity, water and gas consumption - delivering the maximum two credits (2.34%) toward your assessment.



The device has been designed as an intuitive energy management system and is relevant to all homes and businesses wanting to reduce bills, lower their carbon footprint and engage staff in energy efficiency measures. With just a quick glance it shows how much energy you are using in a very visual way.

Whilst the display is easy for everyone to understand, the device incorporates sophisticated software and the latest radio frequency technology, providing accurate real-time data that can be uploaded to a PC enabling in-depth trend analysis.

The website portal enables one to upload the data from the monitor to your PC and display in graphs and tables format. Drill down through the annual, monthly or daily data to see hourly information in either kW, £ or CO<sub>2</sub>.

Real-time cost per utility - 24hr. current use and cost - measures CO<sub>2</sub> emissions on a daily basis - unique pause button enables monitoring of individual appliances - stores data on the unit for thirteen months - upload energy data to online portal and view as graphs - alarm facility - portable - identifies energy hungry appliances.

## The CfSH - The Aim and Assessment Criteria

To promote the specification of equipment to display energy consumption data, thus empowering dwelling occupants to reduce energy use. "Where current electricity OR primary heating fuel consumption data are displayed to occupants by a *correctly specified energy display device*." [1 Credit]. "Where current electricity AND primary heating fuel consumption data (electricity or gas) are displayed to occupants by a correctly specified energy display device." [2 Credits]. Where electricity or gas is the primary source of heating, two credits are awarded.

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### For further information, please contact:

Andrew Mitchell  
Director, Environmental Services

John Barham  
Sales and Marketing Manager

T: 01892-893162  
F: 01892-890400  
E: a.mitchell@bbsenvironmental.co.uk

T: 01892-893733  
F: 01892-890400  
E: j.barham@bbsgroup.co.uk