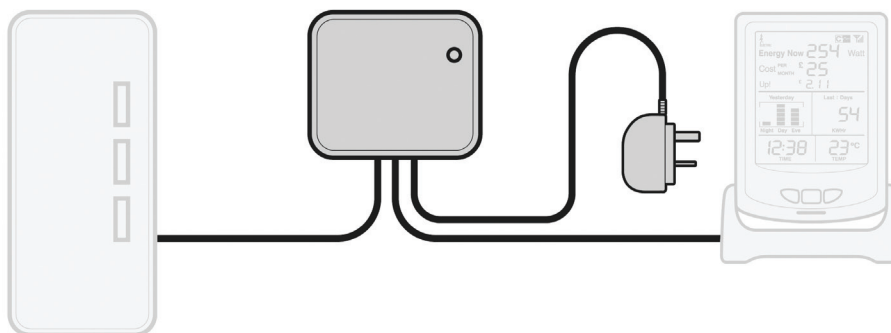


# CURRENT COST BRIDGE

Thank you for purchasing a Current Cost Bridge. This device allows you to send your real time data of energy usage to the Current Cost web portal and also the option to send to Google PowerMeter, by connecting your monitor to your modem or broadband connection. With this device you no longer have to have your Current Cost display connected to your PC or laptop to send real time data information.

## How it works



## Installation Instructions – It is very important you follow these instructions in this order

- 1) Disconnect the power supply from your monitor. The monitor will be powered by the Bridges' power adaptor.  
**DO NOT power the Bridge with the monitors' power adaptor.** Please retain your monitors' power adaptor for future use without the Bridge device. If you do decide to dispose of your monitors' power adaptor, please do so in an environmentally friendly manner.
- 2) Connect the short cable from the Bridge to the Current Cost monitor.
- 3) Connect the network cable from the Bridge to your network or broadband router.
- 4) Connect the power supply to the Bridge.
- 5) Go to the following web address and register: <http://my.currentcost.com>
- 6) Once registered, login to your account.
- 7) Enter the Bridge serial number found on the reverse of the device and click Activate.
- 8) All done! Your energy usage is posted every 5 minutes

## Technical Information

Model: Bridge  
Product Size: 65mm x 65mm x 28mm  
Operating voltage: 5v  
Compatible with: ENVI, EnviR & Classic monitors  
Power Adapter: 5VDC, 500mA, 2.1mm center positive.

4P4C Serial Port: Connects the Bridge to a Current Cost monitor

RJ45 Ethernet Port: The RJ45 Ethernet port has two LEDs: Link/Act and 10/100.

The Link/Act LED should be on when connected. If the Link/Act LED is not ON, this usually means there is a bad network connection or bad cable.

LED Link Activity (LINK/ACT): GREEN = link active BLINK = network activity OFF = link inactive

LED 10/100: Baud Rate / Network Speed AMBER = 100Mb OFF = 10Mb