



Enercom Multilog Portable Energy Management System



- Portable Energy Data Collection
- G3T Three Channel and G2 Eight Channel Cases Available
- G4T Four Channel Version Available with Onboard Ethernet Connector
- Klik 2 kWh Meters

- Temperature Channel on G3T & G4T Versions
- Mains Powered
- Robust Hitachi style Case



- Multiple Auxiliary Channels available on the G2 Eight Channel Version
- GSM Modems for Remote Communication

- IP Addressable
- You Choose the Combination of Electrical Meters and Auxiliary Channels
- For Use Globally
- All Cases Date Stamp and Store HH data
- Energy Management Software Installed
- Prices on Application



The Enercom Multilog Portable Energy Management Systems are built specifically to order and can be built as per the customer's requirements. There is a choice of three, four and eight channel versions you decide the meter numbers and the required auxiliary channels for other metered points you may wish to monitor. Temperature data collection is also available on the G3T and G4T Versions. These systems give the user the power to temporarily monitor remote sites whether in the UK, Europe or globally and draw the data back to a central location for the duration of the instalment. All cases have the ability to store data, so if communications are temporarily broken the systems continue to collect HH energy data and store until communications are re-instated.

Price on Application