

## New Methane Monitor

- PPM and % level readings
- Full Data logging
- ATEX approved
- Bluetooth connectivity
- Integrated GPS
- IR and multi gas cell options
- IP65 Case
- Fast charge time 1.5 hours



This new unique product developed primarily for pipeline survey for methane gas finds itself as an affordable alternative to the current geotechnical survey instruments that are currently out there. In many cases it is vastly superior

Environmental believe that many consultants, waste operators, landfill surveyors as well as those operating landfill gas engines will take this unit to their hearts. Its particular strength is that the more elaborate models are effectively a gas chromatograph. This means it can look at a sample of natural gas and break it down into its main constituent components

There are four models the S, SX SXG and the SXGT

The most basic model allows borehole measurement and walkover surveys

| Model       | Detection                                                  | Range        | Sensitivity |
|-------------|------------------------------------------------------------|--------------|-------------|
| S- Measures | CH4, CO2                                                   | 1ppm to 100% | 1ppm        |
| SXT         | CH4, CO2, CO, O2, H2S                                      | 1ppm to 100% | 1ppm        |
| SXG         | CH4, C2H6, C3H8, C4H10<br>Methane, Ethane, Propane, Butane | 1ppm to 100% | 1ppm        |

Operating time min 8 hrs

### Accessories

Hand probe  
 Carpet probe with wheel  
 Bell probe  
 Extension rod  
 Bag  
 Harness  
 Transport case

For a quote and further information please contact Environmental Monitoring [www.em-monitors.co.uk](http://www.em-monitors.co.uk)

### The Method Defines The Result