

LEGK2

Premier Legionnaires Temperature Monitoring Kit

Legionella bacterium, found in ponds, air conditioning/cooling systems and hot and cold water systems, multiplies in water between 20-45 °C.

The Premier Legionnaire's Temperature Monitoring Kit, with its unique bluetooth® barcode thermometer, provides revolutionary new portable logging capability. Time, date, temperature and location identity are transmitted via bluetooth® to PC, mobile phone or PDA.

Kits are in demand at schools, offices, libraries, leisure centres and parks. Residential units (including holiday lets) represent a particular risk – also nursing homes, hospitals and hostels whose clients may be more vulnerable to the disease.

Comprises of:

- Barcode Scanner to record up to 250 readings of Time, Date, Temperature and Barcode
- TS04 Surface Probe
- TM03 Insertion Probe
- TA01 PTFE Thermocouple Fine Wire Sensor
- Bluetooth Dongle
- Software and Instruction Booklet
- Legionella Information Booklet
- Now with direct printing to Bluetooth Printers - ideal for temperature receipts

Compatible with all thermocouple probes
Provides High Accuracy Reading
HACCP compatible

