



THERMAPROBE® WATERPROOF THERMOMETER



Operating Instructions

INSTRUMENT OPERATION - The instrument is switched on by pressing the ON/OFF button located on the front of the instrument. Insert the probe into the substance being measured. The instrument reading may take a few seconds to stabilise, depending on the nature of the measurement.

MAX/MIN - Press the MAX/MIN button to display the maximum reading (MAX symbol displayed). Press the MAX/MIN button again to display the minimum reading (MIN symbol displayed). Press MAX/MIN button again to return to normal readings.

Please note: MAX/MIN readings are not saved so switching the thermometer off will clear the MAX/MIN readings.

°C/°F - Hold the MAX/MIN button for four seconds to switch between Centigrade and Fahrenheit.

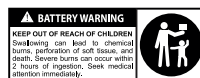
DISPLAY ROTATION - The display will bi-directionally rotate automatically.

BATTERY REPLACEMENT - Replace the batteries when 'BAT' flashes in the display. The batteries are in the side of the instrument. Remove the battery cover with a coin turning anti clockwise and remove the cover containing the batteries. Replace with two LR44 batteries. Insert into the battery cover before fitting and re-tightening the battery cover.



BATTERY WARNING: KEEP OUT OF REACH OF CHILDREN.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.



ERROR MESSAGES

LLL.L - 1) Sensor open circuit - the instrument has developed a fault 2) The reading is out of lower limit (-50 °C) - Keep the measurement above lower limit.

HHH.H - 1) Sensor short circuit - the instrument has developed a fault 2) The reading is out of higher limit (300 °C) - Keep the measurement below higher limit.

EMC/RFI - Instrument performance may be affected if operated within a high frequency radio field, such as near a mobile phone, or if subjected to an electrostatic shock.

GUARANTEE - This instrument carries a one-year guarantee against defects in either components or workmanship. During this period, products that prove to be defective will, at the discretion of ETI, be either repaired or replaced without charge. The product guarantee does not cover damage caused by fair wear and tear, abnormal storage conditions, incorrect use, accidental misuse, abuse, neglect, misapplication or modification. Full details of liability are available within ETI's Terms & Conditions of Sale at etiltld.com. In line with our policy of continuous development, we reserve the right to amend our product specification without prior notice.

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