



THERMALITE[®] THERMOMETER



Operating Instructions

ON/OFF - Press ON/OFF button once to switch the thermometer on. To switch the thermometer off press ON/OFF button and hold for three seconds.

AUTO OFF - Press the ON/OFF button six times to disable the auto power-off function. Once disabled the 'AUTO OFF' icon turns off. Press the button six times again to enable the auto power-off function. Once enabled 'AUTO OFF' will display. The instrument will turn off automatically after 10 minutes.

°C/°F - While powering the unit on, hold the ON/OFF button for five seconds to change between °C and °F. Once changed, the unit will remain in the selected value.

CALCHECK - Switch unit on and after one second all elements on the LCD display will light up. The screen will then display 'CAL' after two seconds, followed by '-0-' two seconds later, before presenting the temperature.

BATTERY REPLACEMENT - The battery will need to be replaced when the instrument displays 'X'. Replace the battery with a 3 volt lithium coin cell (CR2032), making sure the polarities are correct, close and tighten up the battery cover. Please note: Ensure the battery cover is fully tightened after battery replacement as this may affect the water resistant function.

ERROR MESSAGE - If the thermometer has developed a fault the instrument will show 'Err'. If the display shows 'LLL.L' the reading is out of low range (-40 °C). If the display shows 'HHH.H' the reading is out of high range (300 °C).

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 etiltd.com/terms. In line with our policy of continuous development, we reserve the right to amend our product specification without prior notice.

WARNING - Do not expose the thermometer to temperatures over 50 °C or use in ovens, this will result in incorrect readings or damage to the thermometer.

Clean the probe immediately with cleaning wipes after each measurement to avoid cross contamination.