



DIGITAL FRIDGE THERMOMETER



Operating Instructions

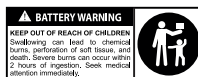
INSTRUMENT OPERATION - Remove the battery tag from the battery cover and peel off the screen protector to turn the unit on. Hang the thermometer using the top hook or place on a shelf using the integrated stand. The unit should be positioned on the middle shelf, towards the back of the fridge. Allow one hour for the thermometer to stabilise. Fridges should be kept between 0 °C and 5 °C, adjust the thermostat accordingly. The unit incorporates a food safety zone icon '❄', that will remain on the screen whilst within the range of 0 and 5 °C and will flash to indicate being outside of this range. The thermometer incorporates an energy saving light sensor. When the fridge thermometer is used within a closed fridge the display turns off. This thermometer can be used in a commercial fridge, or open fronted display counter where a light is continuously on. In this application or similar the thermometer will continuously display the temperature.

Please note: the battery life of the instrument is 10000 hours continuous use. When the thermometer is first unpacked the instrument could be in sleep mode. Placing the instrument in a well lit area should awaken the thermometer. If the thermometer is still in sleep mode place within a fridge (door closed) checking after a short time that the display is on when the door is opened. In some industrial environments where low energy lights or halogen lights are in use, the instrument may not respond. In these situations place the unit where zero light is present, and re-introduce to the area of measurement.

BATTERY REPLACEMENT - If the hanger is attached to the unit remove this and replace the battery by unscrewing the battery cover at the back of the instrument using a coin. Replace the battery, retighten by aligning the cover and add the hanger if required.

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.



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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