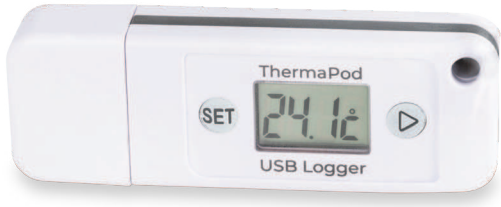
THERMAPOD
USB LOGGER



Operating Instructions

ON/OFF - Press any button to turn on the instrument. The date and time will flash across the screen before showing the current temperature.

The instrument will automatically power off after 30 seconds.

SETTING UP THE LOGGER - Press and hold SET for 3 seconds to enter the setting mode. Set the Day, Month, Year, Time (Hours and Minutes), Samples Interval, and Record On/Off. To adjust these settings, press the '▷' button to change the value, and press SET to save and move to next. Whilst in settings mode, press both buttons to set the value to the default value.

START LOGGER – Press both buttons to start the Logger.
Please note: This will erase any previous readings in the memory, so ensure that all readings are downloaded before restarting.

LED INDICATION - The green LED will flash at each sample interval when logging. The red LED will show when instrument is connected to PC.

READING THE LOGGER - Connect the Instrument to the PC via USB. A PDF log summary will automatically pop up as a Mass Storage Device.

WARNING - Do not expose the thermometer to temperatures over 85 °C or use in ovens, this will result in incorrect readings or damage to the thermometer.

ERROR MESSAGE - If the thermometer has developed a fault the instrument will show 'LLL'. If the display shows 'LLL' the reading is outside of the lowest measurement range value (-25 °C). If the display shows 'HHH' the reading is outside of the highest measurement range value (85 °C). If the instrument shows 'DArA', data needs to be downloaded. Plug the instrument into a PC. When connected to a PC, 'FILE USb' will show on the display.

BATTERY REPLACEMENT - The battery will need to be replaced when the instrument displays ' bAΓ '. 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.

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.



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. This guarantee does not apply to sensors/probes, where a six-month period is offered. 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. In line with our policy of continuous development, we reserve the right to amend our product specification without prior notice.

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