



A PARTNERSHIP IN PRACTICE

Lec Essential

Checking Your Recorded Min/Max Temperatures


STEP 1

RUNNING AIR TEMPERATURE

The number shown on a **resting display** is the **running air temperature**



STEP 2

Press and quickly release the button  - "thi" will appear on the display



STEP 3

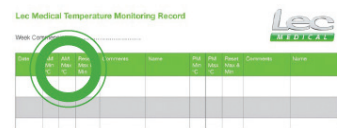
Press and hold button  again to display the Maximum recorded temperature value



STEP 4

RECORD TEMPERATURE

You can download min/max tables from:
www.lec-medical.co.uk/support/min-max-tables



STEP 5

Release the button  - "tlo" will appear on the display



STEP 6

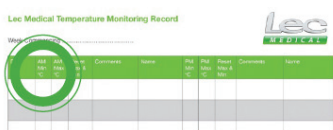
Press and hold button  again to display and MINIMUM recorded temperature value



STEP 7

RECORD TEMPERATURE

You can download min/max tables from:
www.lec-medical.co.uk/support/min-max-tables



STEP 8

T1 will appear, ignore as this function is not used. After 5 seconds, the **running air temperature** will be displayed



Call us on Freephone (ROI) 1800 619 619




PROMED

A PARTNERSHIP IN PRACTICE

Lec Essential Resetting Your Recorded Min/Max Temperatures




STEP 1

Press button  - "thi" will appear on the display





STEP 2

Press and hold the  button again to display the MAXIMUM recorded temperature value



STEP 3

Keeping  held, briefly press button  at the same time. The maximum recorded temperature has now been reset. Do not hold both buttons together for more than 3 seconds





STEP 4

Release both buttons - "tho" appears on the screen. Press and hold button  again to display the MINIMUM recorded temperature value



STEP 5

Keeping  held, briefly press button  Do not hold both buttons together for more than 3 seconds



STEP 6

The MINIMUM recorded temperature has been reset




STEP 7

T1 will appear, ignore as this function is not used.



STEP 8

After 5 seconds the display will return to normal, or press button 

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LEC Fridge

Correct stocking example

For optimum airflow, do NOT fill your refrigerator above 75% capacity, and leave gaps between products. Ensure the door is opened for minimal time when restocking

Products **NOT** blocking the fan for optimal airflow



Products not stacked against the back or side walls

Space between products to aid airflow



Products stored in the basket and not on the base of the fridge