THERMADATA®
hub



ThermaData® Lite Logger Guide

A BRIEF GUIDE AS TO THE STEPS FOR THE THERMADATA® LITE LOGGERS AND THE THERMADATA HUB SOFTWARE

CONNECT THE LOGGER

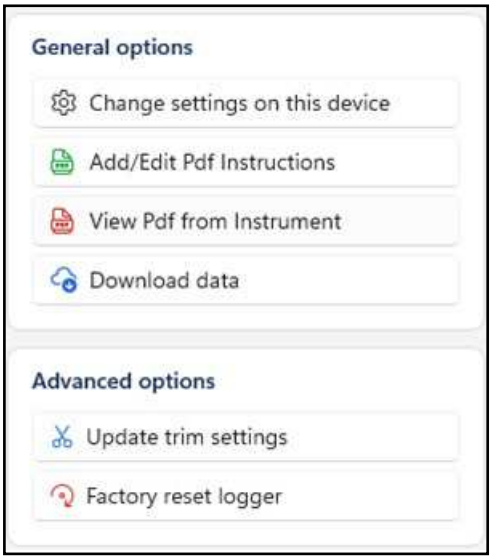
1. Open **ThermaData Hub (PC)**.
2. Connect your **ThermaData Lite Logger** to the PC via the USB-C cable.
3. Navigate to the **ThermaData Loggers** section.
4. Select the Logger within the **connected devices** section.



Any USB loggers connected to the PC via USB will appear in this section. Once it is no longer connected, it will show under **Previously connected devices**.

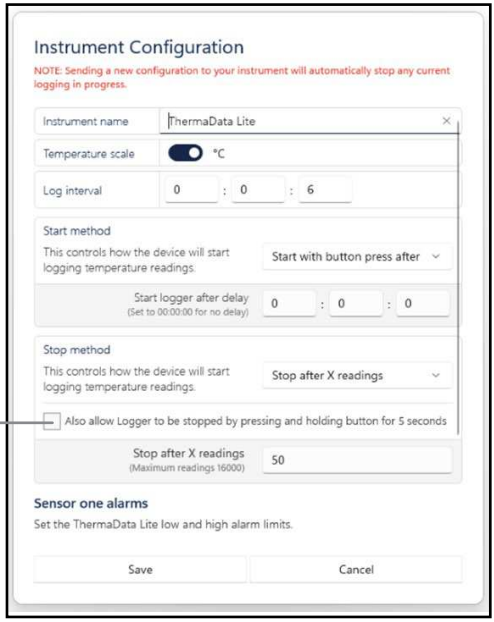
SETUP THE LOGGER

5. Select **Change settings on this device** on the right hand side of the screen.



6. Set an **instrument name**.
7. Decide on **Fahrenheit** or **Celsius**.
8. Set a **Log Interval**.
9 Choose a **Start Method**.
10. Choose a **Stop Method**.
11. Set both **High** and **Low** Alarm thresholds if required.
12. Select **Save** to send the settings to the logger.

If the ability to stop the logger with the button on the logger is required, please tick the appropriate box within the settings menu.



TAKE THE READINGS

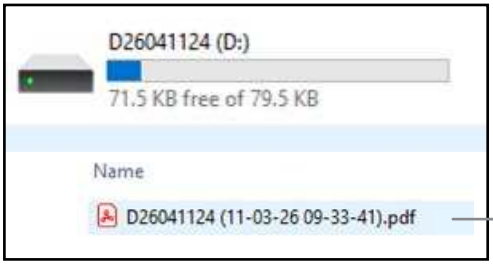
13. Unplug the Logger from the usb.
14. Put the **ThermaData Lite Logger** into position. It will start and stop logging according to the settings sent through previously once the button has been pressed.

DOWNLOAD THE READINGS

15. Connect your **ThermaData Lite Logger** to the PC via the USB-C cable.
16. Navigate to the **ThermaData Loggers** section.
17. Select the Logger within the **connected devices** section.
18. Select **Download Data** to download the temperature readings from the Logger into the **ThermaData Hub** database

REVIEW THE READINGS

19. Select the **log session** below to see the readings from the logger.



ThermaData Lite's also allow the user to view the data as a pdf file without the use of ThermaData Hub. Just connect it to a PC using a USB-C lead and it will appear as a usb drive.

Further information and guidance can be found within the FAQ on our website or by contacting technical@etiltd.co.uk.

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