

# SENSOLABO<sup>®</sup> SUB ECO

## USB TEMPERATURE DATA LOGGER

### A Better Way to Monitor



**DIRECT PDF & CSV  
REPORTS EDITION**

**UP TO 110 DAYS  
OF RECORDING\***

- From -30°C to +70°C
- No Need Software at Destination
- Activated in One Press
- Pre-Configured & Reconfigurable with Free Software Provided
- 16 000 Measurements Memory
- 18 Months Shelf Life
- Programmable LED - 3 Alarms
- Metal USB Socket
- Plastic Zip-Lock Bag
- Removable Bar-Code Sticker
- Certificate of Calibration (Paper)
- Certification: CE, Rohs Compliant
- Meet IATA Regulations

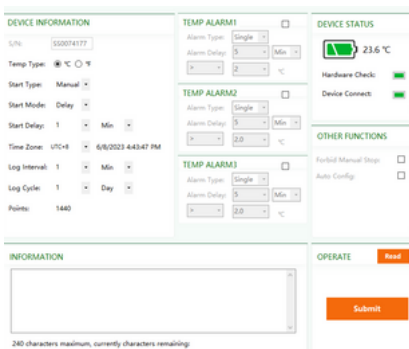
**Single Use Version Only**

### The Best Value for Money

Sensolabo<sup>®</sup> SUB ECO is the most **Cost-Effective** temperature data logger for monitoring temperature shipments of thermal sensitive products (Food, Pharma, Chemicals...)

Sensolabo<sup>®</sup> SUB ECO is compact, lightweight and makes it ideal to fit inside small packages.

**No Cables, No Softwares, No Drivers Required**, when plugged into a USB port, the logger will automatically download the data to a **Graph, Summary Information** and **Tabular Results** file.



Sensolabo<sup>®</sup> SUB ECO is delivered pre-programmed as per your requirements.

Nevertheless, you can **reconfigure your loggers** or **add external references** thanks to the **free software** provided.

\*Based on a 10-minute interval / Below a 10-minute interval, the maximum recording time is reduced proportionally. Beyond that, the recording time is extended proportionally within the limits of the battery capacity.

# Not a Low Cost Data Logger !

## It Makes the Difference!

Compare to Low Cost competitors, Sensolabo® SUB ECO has a real button and a metal USB socket.

Low Cost Data Logger

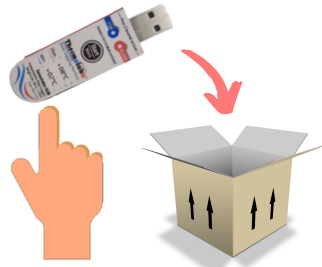


A real button with a haptic feeling for users, not just a metal pad stuck on the label and making contact! Be sure you start it when you press!

A standardized metal USB socket to avoid PC connectivity faults that can lead to short circuits and the loss of data at destination

## Start & Go!

One Press



Sensolabo® SUB ECO data loggers are **Configured According to your Requirements. Press the Start Button to Activate it.** The LED flashes to indicate operation.

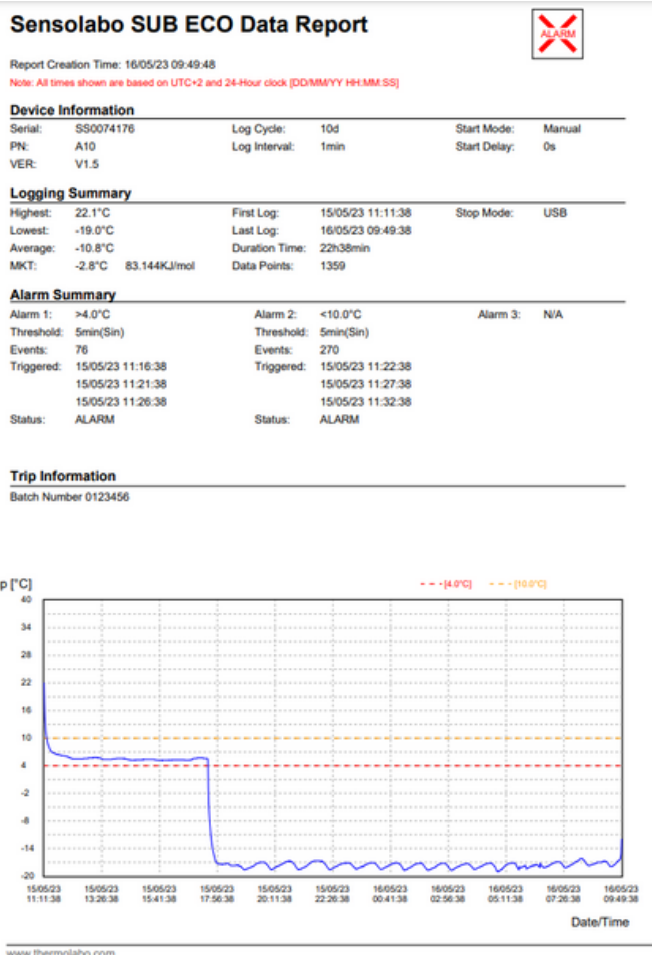
## Edit Temp Reports

One Plug



Plug Sensolabo® SUB ECO into a computer USB port. **The PDF, CSV files are automatically generated and made available to your consignee.**

## Sample of PDF Report



- Temp range: -30°C to +70°C (-22°F to +158°F)
- Accuracy : ± 0.5°C / ± 1.0°C at extremes
- Memory Capacity: 16000 recordings
- Resolution: 0.1°C
- Measurement Interval: Standard 10 min - Others on request.
- Log Duration : Up to 110 days (With 10 min interval)
- Temp Unit: °C/°F
- Start Delay: Standard 30 min - Others on request.
- Display: Green and Red LED (Ok/Alarm)
- Storage Shelf Life : 18 Months
- Dimensions: 95 x 44 x 7mm
- Weight/IP: 11g - IP67 (With sleeve bag)
- System Requirements: USB 2.0 Windows XP, 7, 8, 10, 11. Adobe Reader PDF software, Web Browser.
- Certification: CE, Rohs compliant

**👍 Sensolabo® SUB ECO data loggers are delivered in Plastic Zip-Lock Bag so that you can easily put them back again in their protective bags after programming and re-seal it manually in seconds.**

A better way to monitor

**Thermolabo®**  
**Data logging Services**

Since 2015 at your side!

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