

# SENSOLABO<sup>®</sup>

The Best of Technology for the Best Value

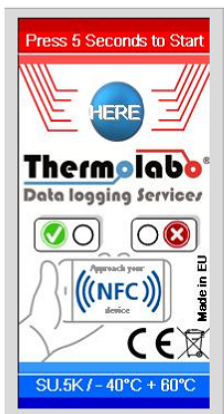


## THERMO STICK DATA LOGGER

### Designed for highest requirements

Since the beginning, Thermolabo has been focused on a constant goal: **Providing simple, reliable and affordable solutions** for the monitoring of thermo-sensitive products in motion.

By combining our **in-depth knowledge of the cold chain** with a **pragmatic approach of new technologies**, we developed **Sensolabo<sup>®</sup>**, one of the best **fully integrated monitoring solution** of the market.



- From -40°C to +60°C.
- Geolocated at Every Reading
- Secured by Design - "Straight to the Cloud" Technology
- "Over the Air" Centralized Management Platform
- Calibration Certificate Integrated.
- European Manufacturing.
- Ultra-Compact & Waterproof
- Recyclable
- Customizable...

Single Use or Multi Use,  
Humidity, Many versions ranging  
from 30 days to 1 year.

No installation fees, no monthly  
or hidden fees. Pay only the  
thermo-sticks you need.

## A Fully Integrated, Pharma-Centric & Secured Solution

Make the best use of your resources. You are alerted by email at every reading and share information with your consignee at the same time.

Speed up the release of your products. You don't have to wait for the logger to be sent back or for somebody to send you email.

Endless solutions to collect, read or extract data. The 3 billions smartphones all over the world represent as much solutions.

Enhance quality investigations with easy data recall. You can view and export PDF or CSV files without any restriction. Your files and reports are safely stored.

Leverage users experience by providing them an easy to use and time saving solution. No cable, no device to plug, no complicated software.

No manual extraction or manipulation to eliminate human errors.

## Get Compliments from your Supply Chain



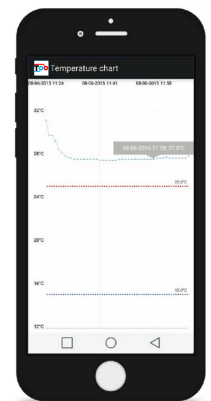
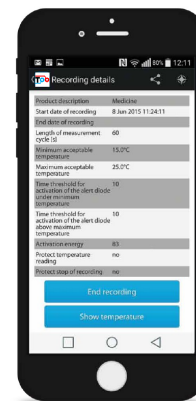
## Automatic Uploads to the Cloud

All data are instantly and automatically uploaded to your private and secured cloud console on internet.

- Specifications**
- Temp range : -40°C to +60°C (-40°F to +140°F)
  - Measurement Interval : 10 sec to 2 hours
  - Memory capacity : 5,000 to 48,000 measurements
  - Autonomy of battery : 36 days to 1 year
  - Resolution : 0.1°C (0.2°F)
  - Accuracy between 0 and 30°C : ± 0.2°C (0.4°F)
  - Dimensions : 80 x 50 x 2.5 mm
  - Weight : 10g
  - Protection class : IP67
  - Data reading period post end of rec : 2 Years

## Why using NFC Technology ?

NFC is by far, the simplest way to collect and get access to the data in a secured manner. At reception, No manipulation is required. Just approach your smartphone to Sensolabo®.



**Thermolabo®**  
Data logging Services

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### Our Mission

Our global mission is to help you demonstrate a high level of compliance against the GMP/GDP guidances for healthcare products traceability requirements.

### Our Services

- Consulting
- Dataloggers Logistics
- Monitoring as a Service (MaaS)
- Sensolabo® Stick NFC
- SOS Datalogger
- Tailor-Made Services

[www.thermolabo.com](http://www.thermolabo.com)