

SENSOLABO SUD TEMPERATURE DATA LOGGER

INNOVATION THERMOLABO

A Better Way to Monitor



DIRECT PDF & CSV REPORTS EDITION + CLOUD

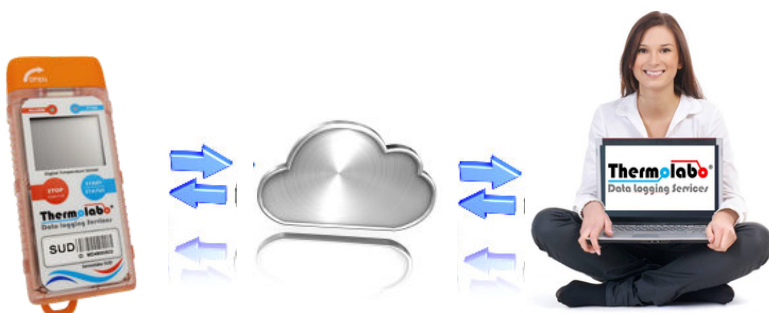
The USB Simplicity & The Cloud Agility

Sensolabo SUD is a stand-alone temperature recorder for monitoring the temperature of all thermo-sensitive products such as **Vaccines, Biological, Chemical or Pharmaceutical Products..**

Extremely Robust and Versatile, Sensolabo SUD embeds a **High-Precision Digital Sensor** in its compact casing. Its large LCD display shows the current temperature, the Min and Max measured values and if an excursion occurred...

No Cables, No Softwares, No Drivers Required, when plugged into a USB port, the logger will immediately and automatically download the data to a **PDF Graph**, Summary Information, **CSV Tabular File** and its **Digitalized Calibration Certificate**.

- From -30°C to +70°C
- Up to 100 Days of Recording*
- No Need Software at Destination
- Thermolabo Cloud Enabled (Temp version only)
- Activated in One Press
- Large LCD Screen
- 14 400 Measurements Memory (28 800 Humidity version)
- 18 Months Shelf Life
- Programmable Alarm
- High Precision Digital Sensor
- Certification: CE, Rohs compliant
- Electronic Calibration Certificate
- Meet IATA Regulations



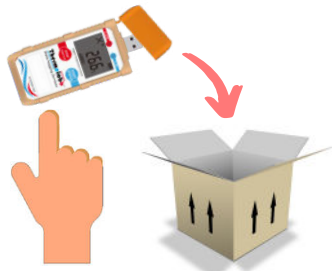
Temperature or
Temperature + Humidity
Single Use Version Only

*Based on 10 minutes interval / If the interval is less than 10 minutes, the maximum recording time is reduced proportionally.

Digitalize Your Cold Chain Without Changing Your Habits!

Start & Go!

One Press



Sensolabo® SUD data loggers are **Configured According to your Requirements**. Press the **Start Button to Activate it**. The LCD display lights up and the blue LED flashes to indicate operation.

Edit Temp Reports

One Plug



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

Drop the Data

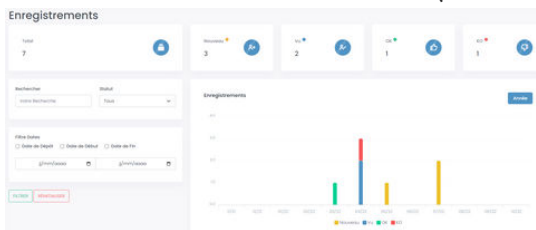
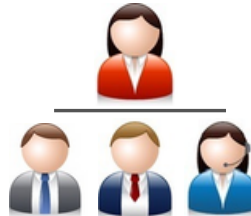
One Cloud



From everywhere, at anytime, drop down the data file to the platform in less than a minute to **trigger immediately email alerts and data cloud storage**.

Become Agile and Compliant

Your **21 CFR part 11** compliant Cloud Space, accessible from a web browser on a 24/7/365 basis, allows visualization and export of data but also **status and comments assignment**. Organization's admin can **define alerts and authorization level for each user (Audit Trail)**.

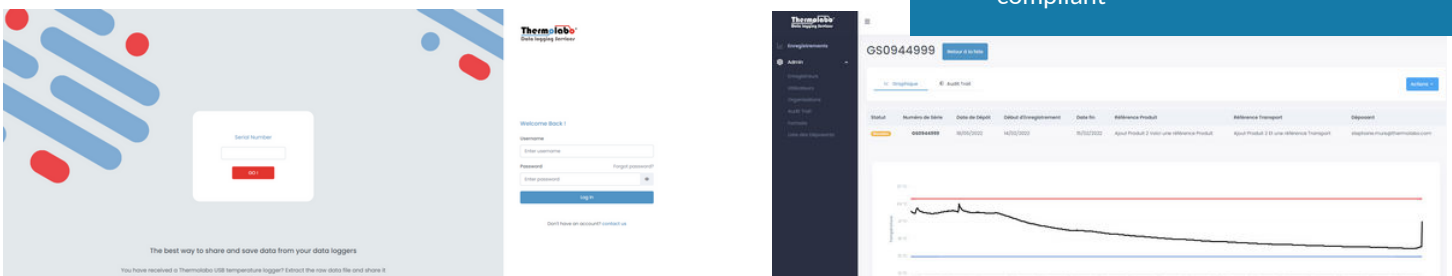


Specifications

- Temp range: -30°C to +70°C (-22°F to +158°F) Humidity 5% to 95%
- Accuracy : ± 0.5°C / ± 1.0°C at extremes
- Memory Capacity: 14400 recordings per channel
- Resolution: 0.1°C
- Measurement Interval: Standard 10 min - Others on request.
- Log Duration : Up to 100 days (With 10 min interval)
- Start Delay: Standard 30 min - Others on request.
- Display: LCD Display + Blue and Red LED
- LED Indicators: Ok/Alarm
- Storage Shelf Life : 12 Months
- Dimensions: 112 x 47 x 14mm
- Weight/IP: 54g - IP64
- System Requirements: USB 2.0 Windows XP, 7, 8, 10. Adobe Reader software
- Certification: CE, NIST-traceable, Rohs compliant

The Benefits of the Cloud at No Costs

The cloud platform has a wide range of features. Your monitoring becomes easier and more efficient. **No Commitment, Subscription or Hidden Fees, just Buy your First Recorders to Access All Cloud Services at No Extra Cost!**



A better way to monitor



Thermolabo®
Data logging Services

Get Access to the Cloud!

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Our Solutions

- Temp & RH Data loggers
- Pallet & Drums Thermal Covers
- Shock indicators
- Tilt Indicators
- Consulting