TempPDF-L

TempPDF-L is a temperature record with wide display, direct USB PC connection and **automatic generation of a PDF report**. Opyionally the <u>Log Connect</u> software, downloadable from Tecnosoft website, can be used to start the devices and set the reports' language, saved in the data logger internal memory (open them as with a standard USB stick). Data are exportable into excel format, always in the logger's memory. The device has out of limits acoustic alarms and buttons to start and stop acquisitions. **Battery is user replaceable**.



Main features

- Automatic PDF reports, without the use of any additional software
- Wide display for current data reading
- HACCP and EN12830 regulations complaint
- Provided with verification of calibration certificate Accredia (NIST equivalent) traceable (on demand)
- Acoustic alarms and start/stop buttons with customizable alarm limits
- Long battery life
- Mounting brackets included

Plus

- No software needed (software is available but not necessary)
- No extra accessory: just connect the logger to your PC USB port and you are ready to go
- Easy to use
- Large selection of models and versions

The system

TempPDF-L data logger does not need of any additional accessory. If you want download the Log Connect software for a more advanced management.

Accessories

- Log Connect
- USB/PDF battery kit

Applications



Cold Chain



Pharmaceutical



Laboratories



Warehouses



Medical



Food & Beverages



Logistic&Transport



Environment

Technical specifications

Dimensions	91,5 X 42 X 20 (mm)
Weight	70 g
Temperature range	-40°C ÷ +70°C
Standard calibration points (temperature)	-30/0/20/60°C
Extra calibration points (temperature)	Within the range -40 °C \div +70 °C
Temperature resolution	0,1 °C
Temperature accuracy	\pm 0,5 °C from -10 °C to +40 °C (otherwise \pm 1°C)
Memory (n. of acquisitions)	150.000
Acquisition step	From 1 every 30 seconds to 1 every 24 hours
Buttons and functions	Start, status, limits check, stop
Communication	USB
Battery life	Nearly 4 years with 15 minutes acquisition step
Battery type	1 x 1/2AA size 3,6 volt
Alarms	Local (acoustic and/or visual)