![INNOLABEL - Innovative Monitoring Labels]

INNOLOG

![INNO·Log temperature data logger — ON, ALARM indicators; 110 Days; Min Temp: +1°C; Max Temp: +32°C; Start Delay: 0; Log Interval: 10 min; START STATUS STOP button; Kelvin]

Temperature

Single Use

WE LOVE TO HEAR FROM YOU

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INNO-CHECK DRY ICE

INNOLABEL
Innovative Monitoring Labels
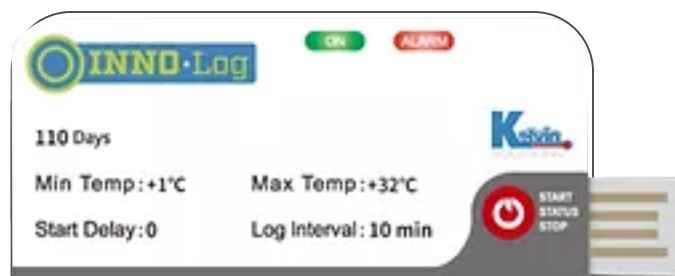
Your benefits at a glance:
- 2 years shelf life
- automatic PDF & CSV report on board
- Up to 180 days recording
- Comes with a 6 points certificate of validation
- Secure and easy download of encrypted data files
- Up to 5 alarm limits

Main Features	
USAGE TYPE	Single use electronic data logger
SENSOR	Internel digital sensor with self calibrating function
TEMPERATURE UNIT	°C / °F
TEMPERATURE RANGE	30°C 70°C (86°F 158°F)
ACCURACY	+/-0.3°C 20°C/40°C +/-1°C (other)
RESOLUTION	0.1°C
TIME REFERENCE	UTC+00 (UTC = GMT)
STORAGE CAPACITY	16.000 measurements
RECORDING INTERVAL	10 min standard, other settings on request
RUN TIME/SAMPLING DURATION	Up to 180 days
SHELF LIFE	2 years (CR2450 Battery)
START/STOP MODE	Push start/stop button automatic stop when connected to computer
STATUS INDICATOR	Power on and alarm indication led
REPORTING	Automatic generation of PDF and CSV reports on board. Certificate of validation as hardcopy in the box and PDF in memory
COMPUTER INTERFACE	USB 2.0
SIZE / WEIGHT	95mm x 55mm x 4.5mm (L x W x H) 18g
VALIDATION RATIONALE	Available on request
ALARM CONFIGURATION	Up to 2 alarm thresholds (optional)
DELIVERY CONTENTS	Dispatch documents, certificate of validation and sealed pouch
CERTIFICATIONS	EN12830, CE, NIST, FCC, Calibration, NVLAP NIST traceble
PROTECTION CLASS	IP67 / NEMA 6