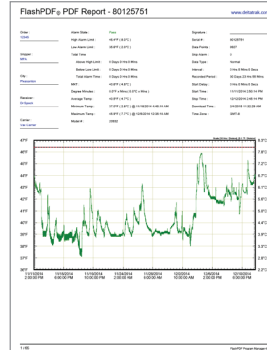


Product Specifications

FlashLink USB PDF -82°C Reusable Data Logger with External Blunt Probe

Probe Measurement Range	-115.6°F to 113°F (-82°C to 45°C)
Operating Range	-4.0°F to 122°F (-20°C to 50°C)
Temperature Resolution	0.1°F/°C
Accuracy	±1.0°F from -58°F to 77°F (±0.5°C from -50°C to 25°C) ±2.7°F from -115.6°F to -59°F (±1.5°C from -82°C to -51°C) ±2.0°F from 78°F to 113°F (±1.0°C from 26°C to 45°C)
Data Capacity	32,496 points
Data Download Time	5 seconds typical for 3823 points
Programmable Alarm Levels	High & Low levels over entire range
Battery	Two AAA Lithium batteries, LCD % remaining power indicator
Dimensions/Body	1.57 in x 3.66 in x 0.94 in (40 mm x 93 mm x 24 mm)
Casing	ABS plastic
Probe Size	0.15 in Dia x 0.98 in (3.8 mm Dia x 25 mm) 6.56 ft. (2m) Teflon cable
Weight	2.24 oz (63.5 grams)
Calibration	2-yr ISO 17025 Calibration Certificate (A2LA), 1-yr NIST Calibration Certificate, and Manufacturer's Certificate of Compliance available
Certification	CE Mark, NIST traceable, RoHS Compliant
FAA Compliance	RTCA/DO-160
Display	LCD, Red LED Alarm
Waterproof Rating	IP64 with silicon cap on
Storage conditions	-4.0°F to 122°F (-20°C to 50°C), 0% to 95% RH
System Requirements	Windows PC with Current Operating System, Adobe Reader
Programming	FlashLink Program Manager software
Download Requirements	Direct USB connection to PC



Model

40530	Includes Manufacturer's Certificate of Compliance
40530-01	Includes 2-yr ISO 17025 Calibration Certificate

- Monitor vaccines in ultra-low temperatures down to -82°C
- Ideal for storage and transport with dry ice
- Single channel, external blunt tip probe
- Automatically generates PDF report and CSV file
- User programmable: manual or auto start, logging intervals, hi/low alarms
- Large, easy to read LCD
- Low battery indicator on LCD



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