

PRODUCT SPECIFICATIONS

FLASHLINK® BioLogger Data Logger for Vaccine Shipment

Recording Period	Models	Logging Intervals
5-day	20800	1 min. 54 sec.
15-day	20801	5 min. 40 sec
45-day	20802	16 min. 58 sec.
75-day	20803	28 min. 16 sec.

- Alarms set at 2°C & 8°C for vaccine shipments
 - Customizable alarm delay and skip alarm
 - Delay start preset at 30 minutes
- Compact, in-transit data logger
- Patented **Shadow Log™** guarantees data even if the operator forgets to start the device
- Print data using the CT Graphics Printer or download to a PC (optional)
- Flash PDF software option (21 CFR Part 11 Compliant)



BioLogger is the ideal device for documenting transport conditions of vaccine and pharmaceutical products

Internal Temp. Sensor & Operating Range	-40°C to 66°C (-40°F to 150°F)
Alarm Settings	2°C (35.6°F) and 8°C (46.4°F)
Temperature Accuracy	± 0.2°C (0.4°F) from 0°C to 10°C ± 0.5°C (0.9°F) for rest of the range
Temperature Resolution	0.1° (F or C)
Data Capacity	3,822 data points
Data Download Time	5 second
LED Indicators	Flashing red for alarm, green for active
Battery Type	Lithium coin, 3v
Dimensions/Enclosure	3.44" L x 2.07" W x 0.57" H 87.38mm L x 52.72mm W x 14.65mm H ABS plastic case
Weight	0.7 oz. (19 g.)
Shock Resistance	Withstands 3-foot (1 meter) drop to hard surface
Certification	CE Mark, Calibration Traceable to N.I.S.T. RoHS compliant
Min. System Requirements	IBM compatible 486 with 4MB RAM, WIN3.1, '95, '98, 2000, XP, or NT
Software Requirements	In-Transit FlashLink CT Software package #20176 and/or FlashPDF software package #20163 (Both include CT-USB adapter)

PATENT NO.'s 6,088,514 & 6,142,298

DeltaTRAK manufactures data loggers under an ISO 9000 registered quality management system

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DeltaTRAK®

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