

# Product Specifications

## FlashLink Certified Vaccine Data Logger with Glycol Bottle

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| <b>Measurement Range</b>  | -40°F to 104°F (-40°C to 40°C)   |
| <b>Temperature Resolution</b>   | 0.1°F/°C   |
| <b>Accuracy</b>   | ±1.0°F from 14°F to 77°F (±0.5°C from -10°C to 25°C);<br>±2.0°F above 77°F (±1.0°C above 25°C)<br>±2.0°F below 14°F (±1.0°C below -10°C) |
| <b>Data Capacity</b>  | 16,112 data points   |
| <b>Data Download Time</b>   | 2 seconds typical for 3823 points  |
| <b>Programmable Alarm Levels</b>  | High & Low levels over entire range, displayed on LCD  |
| <b>Battery</b>  | Coin Cell Lithium battery, LCD % remaining power indicator   |
| <b>Dimensions/Body</b>  | 1.575" x 3.189" x .575" (40mm x 81mm x 15mm)   |
| <b>Logger Casing</b>  | PC/ABS plastic   |
| <b>External Bottle</b>  | 5mL PETG* Sterile Bottle - 21CFR compliance information available  |
| <b>Glycol Buffer</b>  | Propylene glycol (GRAS** classified)   |
| <b>Weight</b>   | 2.56 oz. (70 grams)  |
| <b>Certification</b>  | CE Mark, NIST traceable, RoHS Compliant  |
| <b>Display</b>  | LCD, Red LED Alarm   |
| <b>Waterproof Rating</b>  | IP64 (with silicone cap)   |
| <b>Storage conditions</b>   | -4°F to 122°F (-20°C to 50°C) 0% to 95% RH w/o condensation  |
| <b>Min. System Requirements</b>   | Windows PC with XP or higher   |
| <b>Download Requirements</b>  | Direct USB connection to PC, FlashPDF Program Manager Software V4.4 or higher  |
| <p>*Polyethylene terephthalate copolymer<br/>**Generally Recognized As Safe</p> |  |



### Model 20932

- WHO pre-qualified under PQS Code E006/026
- Large, easy to read LCD display
- Certificate of Calibration
- Hi/Low programmable alarm for temperature excursions
- External sensor, sealed in 5mL glycol bottle w/ 1M cable
- User Programmable: sample/logging intervals
- Battery Life Indicator (low battery)
- NIST traceable and CE Mark
- Ideal for monitoring temperature inside refrigerator/freezers
- Compatible with FDA and CDC guidelines

DeltaTrak manufactures products under an ISO 9001:2008 registered quality management system

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