

Certified Vaccine USB PDF Data Logger with Glycol Bottle

Designed for monitoring temperature conditions inside refrigerator and freezer storage units where vaccines and other temperature sensitive liquid medicines are kept.

Includes FlashLink Program Manager software for quick and easy set up. The logger features built-in software, so after initial programming it can be downloaded and reset without using FlashLink Program Manager.

Meets all updated CDC recommendations

Each unit comes with an ISO 17025 Calibration Certificate from in-house A2LA Accredited Lab

To learn more about the Vaccines for Children Program, please go to http://www.deltatrak.com/support/vaccines-for-children-program-vfc.

Model 40527

- WHO Prequalified E006 Temperature Monitoring Device
- · Compatible with CDC guidelines
- 21 CFR Part 11 compliant
- · Single channel, external sensor in glycol bottle
- Automatically generates encrypted PDF, CSV and Daily Log reports
- Glycol buffered sensor emulates products and prevents false alarms
- Ideal for monitoring vaccines and liquid medicines during storage
- Audible and visual alarms
- Low battery indicator on LCD
- Quick disconnect cable to download logger
- User programmable: manual or auto start, logging intervals, hi/low alarms
- Scroll through statistics of recorded data on LCD

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