



FlashLink® PDF Elite In-Transit Temperature Logger

The Flashlink— PDF Elite In-Transit Logger is a cold chain management solution for monitoring temperature sensitive products as they move through the supply chain. It is ideal for domestic routes and import/export operations, on all modes of transportation: air, truck, rail or ocean containers.

This single-use device features a built-in USB connector and onboard software which automatically creates PDF and CSV trip reports when plugged into a PC or the USB port of a printer. Onboard software is particularly important when products are shipped to remote locations so that receivers have quick and easy access to trip reports as soon as cargo arrives.

No cradles, reading devices or adapters are required for downloading trip data. Secure, encrypted PDF reports can be emailed for sharing with other stakeholders and saved on a local hard drive for quality assurance and traceability in compliance with HACCP, FSMA, GDP, as well as local and global regulatory agencies.

The FlashLink PDF Elite is a highly accurate device that includes a broad array of innovative and user-friendly features such as a large, easy-to read LCD. This is a key benefit for receivers to review recorded data and trip statistics on the dock to facilitate quick accept/reject decisions without having to download trip reports.

Users can easily toggle between °F and °C on the LCD, and the logger memory holds up to 32,000 data points - twice as much as what is offered by competitors.

Flashlink PDF Elite is equipped with DeltaTrak's patented Shadow Log® technology, guaranteeing that receivers will have trip data even if a shipper inadvertently forgets to start the device. This is critical when a load arrives in bad condition; without Shadow Log® there would be no trip report to indicate where and when temperature abuse occurred and no evidence to determine who is at fault for insurance claims purposes.

Additional Features:

- Free Configurator software available for users to program logging parameters before activation, including low/high alarms, logging interval, start delay, and temperature scale.
- Recorded data automatically scales to graph on PDF report
- Embedded Calibration Certificate available upon request



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