

Reusable Data Loggers & Recorders

Continuous monitoring and recording of temperature conditions in processing and packing areas, cold storage facilities, walk-in coolers, freezers, and in transfer vehicles, will provide documentation needed to comply with HACCP, FSMA, FDA, and other food safety regulations. DeltaTrak's electronic data loggers and chart recorders are accurate, reliable, and calibrated to NIST traceable standards. Reusable data loggers are easy to program and download with FlashPDF Program Manager. Reports include graphs, tables, and summary data with high, low and average temperature, alarm events, degree minutes and MKT. Data can be used for making management decisions to improve cold chain practices.

Model 20908

FlashLink USB Reusable Data Logger Single Internal Sensor

- Measures ambient air temperature
- User programmable: logging intervals, alarms
- Direct USB connection, no adapter or reader needed



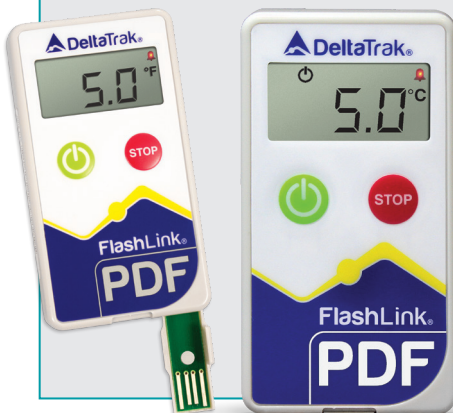
Model 20902

FlashLink USB Reusable Data Logger External Sharp Tip Probe

- 3.28 ft. / 1 meter Teflon cable
- Measures product internal core temperature
- User programmable: logging intervals, alarms
- Direct USB connection, no adapter or reader needed



Model 40203



FlashLink PDF Multi-Use Data Logger

- Built in USB connector, no special reading device required
- No software or PC needed to program or download
- Print reports directly on printer, no PC required
- One unit can be used multiple times
- Push-button resets and restarts unit for next use

LC0009_LTR_2011

