

Product Specifications

FlashLink PDF VU In-Transit Logger

Measurement Range	-40°F to 122°F (-40°C to 50°C)
Temperature Resolution	0.1°F/°C
Accuracy	±1.0°F from -4°F to 14°F (±0.5°C from -20°C to -10°C) ±0.6°F from 14°F to 50°F (±0.4°C from -10°C to 5°C) ±1.0°F from 50°F to 77°F (±0.5°C from 5°C to 25°C) ±1.8°F if < -4°F or > 77°F (±1.0°C if < -20°C or > 25°C)
Data Capacity	12,288 data points
Data Download Time	5 seconds typical
Factory Programmable Alarm Levels	High/low limits over entire temperature range
Battery	Coin Cell Lithium battery
Battery Shelf Life	18 months
Dimensions	1.93 in x 3.62 in x 0.67 in (49 mm x 92 mm x 17 mm)
Casing	ABS plastic
Weight	1.6 oz. (45.36 grams)
Shock Resistance	Withstands 3-foot (1 meter) drop to hard surface
IP Rating	IP54
Display	LCD, trip statistics, red LED alarm and high/low limit indicators
Storage conditions	-4°F to 122°F (-20°C to 50°C) 0% to 95% RH w/o condensation
PDF Standards	Complies with ISO19005-1, PDF/A, 21 CFR Part 11
System Requirements	Windows PC with current operating system, Adobe Reader
Download Requirements	Direct USB connection
Certification	CE Mark, Calibration traceable to NIST, ROHS Compliant, BSS 7061 Compliant



Models	40457	40458
Logging Interval	10 minutes	10 minutes
Maximum Trip Duration	85 Days	85 Days
Start Delay	30 Minutes	30 Minutes
Time Zone	GMT	GMT
Temperature Scale	°F	°C

- Single-use temperature logger
- One model for any trip duration, up to 85 days
- Large, easy to read LCD display
- No software required to download data
- Built-in USB connector, no special reading devices needed
- Automatically creates secure PDF report and CSV file
- Trip history statistics available on LCD
- Patented Shadow Log® feature guarantees data even if the shipper fails to start the logger
- Recorded data automatically scales to graph



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