FlashLink® RTL Prime
In-Transit Logger

Temperature Range	-4°F to 158°F (-20°C to 70°C)
Temperature Accuracy	±0.9°F from 14°F to 113°F (±0.5°C from -10°C to 45°C) ±2°F if <14°F and >113°F (± 1°C if < -10°C and > 45°C)
Temperature Resolution	0.1 °F/°C
Light Sensor	Dual Stage Sensor
Data Capacity	28,800 data points
Logging Interval	Factory programmed
GSM Network	2G Quad band GSM 850/900/1800/1900 MHz, GPRS data
SIM	Internal Embedded (Global Data Roaming)
Power Source	Lithium-ion battery, meets UN38.3
Battery Shelf Life	1 year
Weight	3.63 oz (103 grams) (logger without sleeve)
Logger Dimensions	2.32 in x 4.02 in x 0.75 in (59 mm x 102 mm x 20 mm)
Certification	FCC, CE Mark, RoHS, WEEE, NIST traceable temperature accuracy
System Requirements	Logger requires cellular network connection to send data to secure cloud application. User requires PC or other Internet enabled device to view data online.
Download Requirements	Micro USB to USB cable for download to PC or other USB enabled device that can read PDF files

Utility Sleeve

Model	Trip Duration	Logging Interval	Data Upload Interval
22362	15-Day	5 Minutes	15 Minutes

- Monitors location, temperature and light
- Data transmitted via GSM cellular networks
- No need to open vehicle doors to access information
- 24/7 cloud service to view and analyze data remotely
- Make immediate cold chain management decisions
- Customize settings for high/low alarm limits
- Data stored in the cloud for traceability, audits, HACCP, and FSMA compliance
- Extended battery life
- Easy to recycle using Merchandise Return Label on back of utility sleeve

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