

Product Specifications

FlashLink[®] NOW 4G Real-Time In-Transit Logger

Temperature Range	-20°C to 55°C (-4°F to 131°F)
Temperature Accuracy	±0.5°C from -20°C to 40°C (±0.9°F from -4°F to 104°F) ±1.0°C (2.0°F) Other
Temperature Resolution	0.1°C/°F
Sensor Type	Internal Digital Temperature and Humidity Sensor
Temperature Scale	Dual-scale °F/°C (Default °C)
Humidity Measurement Range	0% to 99% RH
Humidity Accuracy	±3% from 20% to 80%RH; ±5% other (at 5C)
Light Detector	0-20Lx
Shock Sensor	0-8G (Factory configurable options up to 16G)
Usage Type	Single Use
Data Capacity	Max 27000 readings
Logging Interval	20 Min.
Data Upload Interval	90 Min.
Trip Duration	70 Days, up to 90 days with Ocean Mode
Communication	Global 4G/5G network, with 2G Fallback
SIM	Internal Embedded Nano Sim (Global Data Roaming)
Power Source	Non-Lithium Battery [NiMH]
Battery Shelf Life	12 Months
Logger Dimensions	4.2in [with loop: 4.5in] x 2.7in x 0.9in (106.4mm [with loop: 113.8mm] x 68.6mm x 22.3mm)
Waterproof Rating	IP54
Certification	FCC, CE, ROHS, TELEC, NIST, WEEE, ISO17025(optional)
PDF Report Backup	Download full trip PDF report via USB-C



Model 23002

- Equipped with global network communication compatibility and precision location accuracy through Wi-Fi triangulation positioning
- Monitors and provides alerts for in-transit real-time location, temperature, humidity, shock, and light
- A unified cloud platform connecting cold chain IoT devices and applications, with seamless integration, automation, built-in analytics and business intelligence.
- Ocean Mode enabled: when no network is detected for an extended time, the device enters power-saving mode, gradually increasing the reporting interval. Normal operation resumes once a signal is found, making this feature ideal for ocean or remote transit.
- Easily switch between °F and °C on the LCD display upon activation

DeltaTrak manufactures and operates under an ISO 9001:2015 registered quality management system

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