

Product Specifications

FlashLink. NOW 4G Real-Time In-Transit Logger

Temperature Range	-30°C to 55°C (-22°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	5% to 95% RH
Humidity Accuracy	±3% from 20% to 80%RH ±5% for other
Light Detector	0-20Lx
Shock Sensor	0-27g, alert threshold pre-set to 8g
Usage Type	Single Use
Data Capacity	Max 27000 readings
Logging Interval	5 Min.
Data Upload Interval	30 Min.
Trip Duration	Up to 30 Days at -5°C to 55°C (23°F to 131°F) Up to 20 Days at -10°C to 55°C (14°F to 131°F) Up to 15 Days at -25°C to 55°C (-13°F to 131°F)
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)
Weight	6.14 oz (174 grams)
Waterproof Rating	IP54
Certification	FCC, CE, ROHS, TELEC, NIST, WEEE, ISO17025(optional)
PDF Report Backup	Download full trip PDF report via USB-C

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



Model 23000

- 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.
- Easily switch between °F and °C on the LCD display upon activation

SS 23000_26D1

