

FlashLink. NOW CO₂ 4G/5G Real-Time In-Transit Logger

温度范围 -30° C 至 70° C (-22° F 至 158° F)	
温度精度 (-4° F 至 104° F 范围内为 ±0.9° F) , 其他范围 ±1° C	-20° C 至 +40° C 范围内为 ±0.5° C
分辨率 0.1° C / ° F / 0.1% CO ₂ / 1% RH	
湿度范围 5% 至 95% RH	
CO ₂ 范围 0-100 VOL%	
CO ₂ 准确度 5-15% @ ±0.1% 其他为 ±2%	
光传感器范围 0 至 52000 lux	
光检测精度 0.01 lux	
使用类型 一次性使用	
数据容量最大28800个读数	
记录间隔 10 分钟	
数据上传间隔 90 分钟	
行程持续时间	70天 (基于记录和上传间隔)
蜂窝网络	全球LTE Cat-1 4G/5G网络, 带2G 倒退
SIM 内部嵌入式 (全球数据漫游)	
锂离子电池, 符合UN38.3电源	
电池保质期 12 个月	
记录仪尺寸	4.05 英寸 x 2.41 英寸 x 0.9 英寸 (103毫米×61.3毫米×23毫米)
重量 7 盎司 (200 克)	
防水等级 IP64	
认证	FCC、RoHS、NIST 可追踪温度 准确性
PDF报告备份	Micro USB 转 USB 连接线下 完整行程PDF报告

DeltaTrak 根据 ISO 9001:2015 进行制造和运营
注册质量管理体系



Model 22394

Next generation of global cellular communications real-time loggers with LCD using 4G/5G LTE/2G

Precision location accuracy using latest global cellular technology with Wi-Fi triangulation positioning

Monitors location, dual temperature, humidity, CO₂ level, light, and shock

Proactively manage shipment location and conditions to reduce the risk of product loss due temperature excursions

FlashTrak Cloud Service platform offers different levels of access to optimize user experience and API integration into customer systems. FlashTrak receiver program allows shippers to customize access to alerts and shipment conditions

USB option to download PDF trip data should GSM network not be available.

Light sensors alert you to unplanned security access which reduces and averts potential product theft during transportation



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