

Product Specifications

FlashTrak Telematics Temperature and Humidity Data Logger

Temperature Measurement Range	-40°F to 113°F (-40°C to 45°C)
Temperature Accuracy	±1.0°F (0.5°C) from -4.0°F to 113°F (-20°C to 45°C) ±2.0°F (1.0°C) from -40°F to -4°F (-40°C to -20°C)
Humidity Measurement Range	0% to 100% RH
Humidity Accuracy	±3% from 20% to 80% RH otherwise ±5%
Radio Frequency Range	up to 250M (820 ft) line of sight
RF Bands	915 MHz 868 MHz ISM band (available by special order)
Sample Interval	Factory programmable. Default setting: 5 min.
Temperature Resolution	0.2°F (0.1°C)
Relative Humidity Resolution	0.4% RH from 10% to 100%
Data Capacity	2,730 data points
Battery	Lithium Battery
Battery Life	up to 2.5 yrs 5 yr shelf life
Weight	2.65 oz
Dimensions	65mm x 50mm x 36mm (2.56 in x 1.96 in x 1.41 in)
LED Indicator	Green – Sending data
Certification	FCC, NIST traceable, CE mark, RoHS compliant, WEEE



Model 22104

- Wireless RF data logger for FlashTrak Telematics System
- Non-invasive internal product monitoring with Product Emulation
- Data visible 24/7 on ColdTrak Data Central cloud service
- Alert notifications with four set points: high and extreme high, low and extreme low
- RH accuracy and response 30 minutes

Do not expose humidity sensor to solvents

Accessory: Data logger cradle with security bracket (model 22111)

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

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