Product Specifications

FlashLink® BLE MAX

Measurement Range	-4°F to 140°F (-20°C to 60°C)
Accuracy	±0.9°F 32.0°F to 140.0°F (±0.5°C from 0°C to 60°C)
Temperature Resolution	0.1°F/°C
Logging Interval	5 minutes
Alarm Levels	High and low alarm limits configurable at time of manufacture
Alarm Reset	High and low reset thresholds configurable at time of manufacture
Threshold Duration	High and low reset durations configurable at time of manufacture
Start Mode	Manual
Transmission Range	Connection Range: 49.21ft (15m) at sight 0dBm Advertising Range: 50m,0dBm,without any obstacles
Shelf Life	3 years
Active Life	up to 1.5 years
Battery	3.0v lithium battery (User-Replacable)
Dimensions/Body	69.9*46.7*18.0mm
Casing	PC
Waterproof Rating	IP67
LED	Blue and Red
Certification	CE, FCC, RoHs
System Requirements	Requires BLE Gateway Model 40993 or FlashLink BLink Mobile App to read and save data to the cloud
Bluetooth Connection	5.0



Model 40986

- Monitors temperature in storage areas and facilities
- Wireless transmits data to FlashLink BLE Gateway device and FlashTrak BLink Mobile App
- Quick connection using Bluetooth Low Energy (BLE) technology
- Flashing LED gives visual indication of high/low alarm conditions
- Temperature and alarm data stored in secure cloud-based platform for 24/7 remote monitoring
- Rugged waterproof case for use in harsh environments
- Hanging loops for easy installation

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

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DeltaTrak®

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