

Solutions for In-Transit Monitoring

GOOD

FlashLink. Mini PDF
Model 31010



BETTER

FlashLink. BLE Logger
Model 40980-01



BEST

FlashLink. NOW
Real-Time Loggers



Feature

FlashLink. Mini PDF
Model 31010

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FlashLink. NOW
Real-Time Loggers

Active Use

Up to 85 Days**

Up to 200 Days

Up to 70 Days

Temperature Range

-40°C to 60°C

-30°C to 60°C

-30°C to 55°C

Multi-Language
Technical Support



Downloadable
PDF Trip Report



Hands Free Upload





UBQ Network
(Remote Shipment Visibility & Advanced Services)



In-Transit Condition Alerts



Location Monitoring



**Factory-Configurable for Extended Monitoring Durations

***BLE offers two web platform upload options: App pairing or installed gateway

FlashLink BLE System

Faster receiving. Better visibility. Zero hassle. The FlashLink BLE System gives you two flexible ways to capture and upload temperature data—automatically through the FlashLink BLE gateway or directly using the FlashTrak BLink mobile app.

With the FlashLink BLE Gateway, shipment data is captured and uploaded automatically as soon as a FlashLink BLE logger comes within range (up to 100 feet), streamlining receiving with no device handling required.

For added flexibility, the FlashTrak BLink Mobile App (free and available on Apple and Android devices) allow users to pair with loggers and upload data on demand—ideal for locations without a gateway or for in-transit checks.

Unlike traditional RF systems that require a fixed gateway infrastructure, the FlashLink BLE system adapts to your operation, whether you need automated receiving or straight data retrieval. With secure, time-stamped data available through the web portal and mobile app, you can verify compliance, reduce dock delays, and make confident accept/reject decisions.



Shadow Log® for FlashLink PDF In-Transit Loggers*

Never lose your data again. The FlashLink PDF In-Transit Loggers include DeltaTrak's patented Shadow Log® technology, which ensures temperature data is always recorded—even if the device is not started by the shipper.

Receivers gain complete trip history to identify cold chain failures, assign accountability, and support claims or legal actions.

Temperature-sensitive shipments often arrive with data loggers that were never started, leaving no record of conditions during transit. This lack of visibility makes it impossible to detect cold chain breaks or determine responsibility, potentially resulting in total loss without supporting evidence.

How It Works:

- Activates automatically when programmed at the factory
- Records temperature at set intervals
- Stores up to 85 days of data in a continuous loop (old data is overwritten when full)
- Uses minimal power to preserve battery life

*not compatible for Real-Time or BLE loggers

UBQ Network
Powered By **DeltaTrak**

Turn visibility into action. Powered by DeltaTrak and supported by industry-leading partners, UBQ Network connects your cold chain and enables proactive decision-making. Seamlessly connect across teams and your supply chain to enable early intervention, extend shelf life, and reduce waste—while supporting compliance, operational efficiency, and profitability.

With an industry leading dashboard access real-time condition and geolocation data, along with integrated services like shelf life prediction, cargo and delay insurance, and carbon emissions reporting, supporting end to end cold chain management.

