



FlashLink®

RTL Prime 3G-2T In-Transit Logger

One real-time data logger tracks temperature of supply air and air in the back of an ocean container

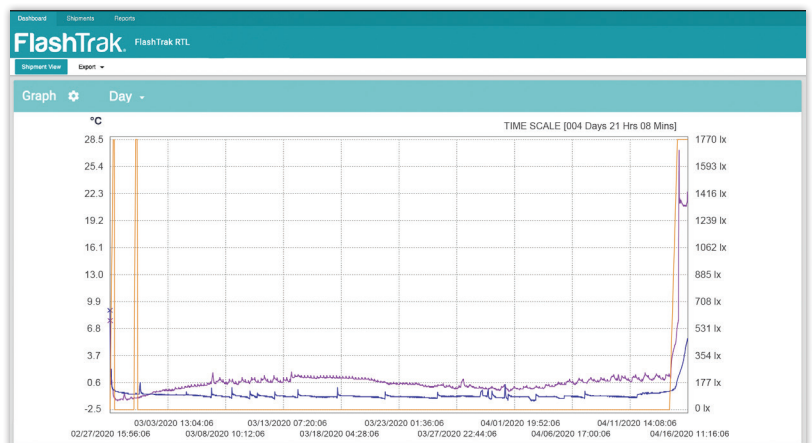


Designed for ocean containers, this real-time data logger (Model 22367) has an internal sensor to measure air temperature in the back of the container and an external probe with a 50ft/15m cable to measure supply air temperature.

One logger monitors both areas at the same time, displaying two sets of data in one graph, with location tracked on Google Maps in the cloud. Trip reports are easily accessible from a dashboard with any internet-enabled device. No need to wait for receivers to manually locate and download a logger. Alerts are sent for out-of-range conditions and when the ship is nearing port.

Monitor Import/Export Shipments

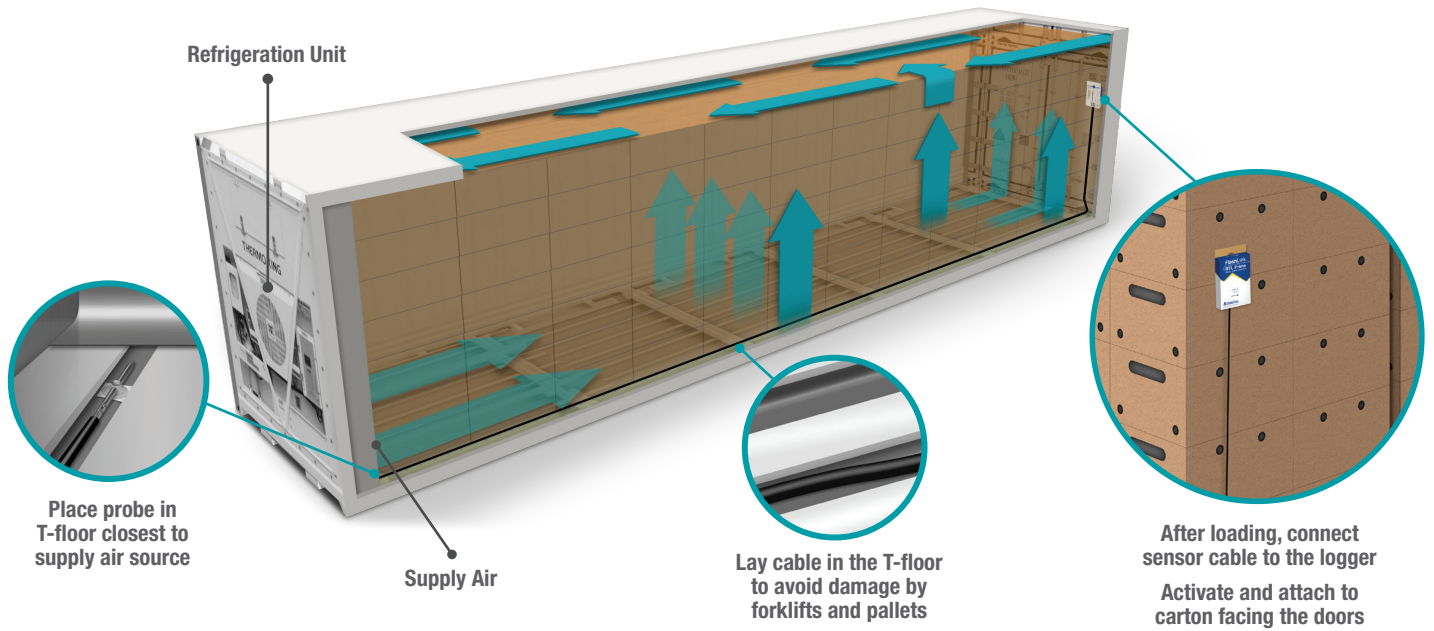
- One logger, two temperatures, one graph
- Easily compare both sets of data upon arrival
- Verify product was carried within correct temperature range
- Confirm reefer equipment performance and proper air flow front to back
- One trip report provides clear evidence for insurance claims



FL0092_LTR_2111



Installation



The FlashLink RTL Prime 3G-2T In-Transit Logger is easy to install when loading and easy to remove on arrival. The 50ft/15m cable fits a standard shipping container and includes a stereo jack for quick connect/disconnect. The external sensor probe is placed closest to the supply air while the internal sensor monitors the air by the doors. For added security, the light sensor alerts when doors are opened. On-board memory records data every 10 minutes. Trip information automatically uploads to cloud service with the option to download a PDF report to a PC with a USB cable.

FlashTrak

- Maritime service locates ocean containers
- Shipping vessel ID is associated to FlashLink RTL logger
- FlashTrak dashboard shows current vessel position and expected arrival
- Geofence alerts notify departure and arrival at port
- Receivers can prepare for customs clearance and land transport

