webfleet

G-Force COMMUNICATIONS LTD

Webfleet Cold Chain

The right temperature every time

Webfleet Cold Chain gives you complete visibility into your refrigerated fleet for worry free cold chain operations. With real-time temperature monitoring and control, this adaptable solution helps you both protect temperature-sensitive products and achieve cold chain compliance.

BENEFITS

PROTECT CARGO AND SAVE COSTS

- Monitor temperature status across your fleet validates that cargo is at the correct temperature and minimises costly claims from damaged goods.
- React quickly to adverse temperature events to reduce the risk of spoiled and rejected cargo.
- Take control of critical situations with extra insights to identify the root cause, with temperature data available alongside location, door and cooling unit status.

IMPROVE COMPLIANCE AND CUSTOMER SERVICE

- Provide your customers and compliance authorities with definitive proof that there was no break in the cold chain.
- Meet compliance and audit requirements with an archive of temperature data always available for up to one year.

ADAPTABLE SOLUTION

- Data source agnostic with options to receive temperature data from 1-wire sensors and Thermo King's TracKing API.
- A one platform solution for all your refrigerated trucks, vans, and trailers.

FEATURES

LIVE VIEW OF REFRIGERATED FLEET
See all your refrigerated vehicles and trailers with their latest temperature status.

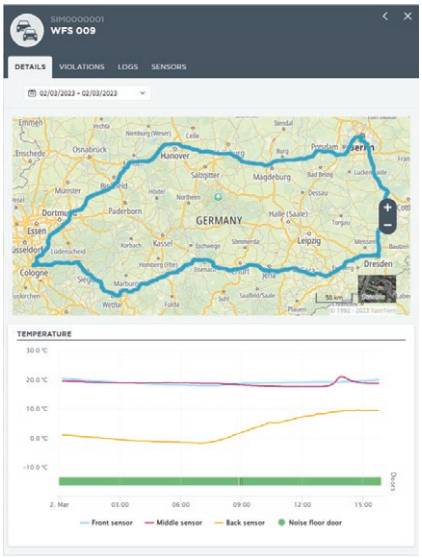
REAL-TIME NOTIFICATIONS
Get notified when temperature exceeds either maximum or minimum thresholds. Temperature sensor thresholds are fully configurable. You're in control.

TEMPERATURE VIOLATION EVENTS
Overview of all temperature violation events, as well as option to zoom into detailed analysis of events by vehicle.

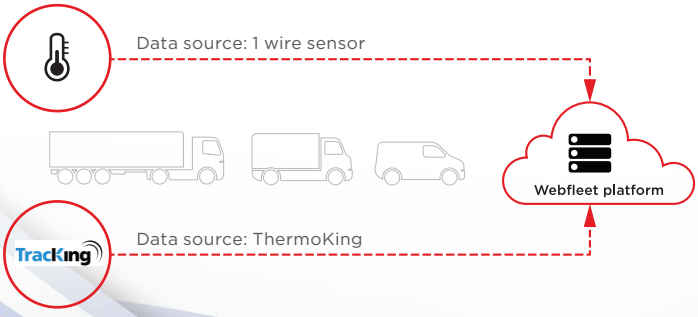
DOORS AND COOLING UNIT STATUS
Digital inputs show door status (OPEN/CLOSE) and cooling unit status (ON/OFF).

LOCATION DATA
Location information is detailed for each temperature record, along with map trace view.

ACCESS TO HISTORICAL DATA
Temperature data is archived for up to one year and available to view directly or via downloadable report.



NOTES

1. *Webfleet Cold Chain is a bookable service in addition to a Webfleet tariff subscription – LINK or higher.*
2. *LINK tracking devices are required for both data connectivity options - 1 wire sensors or Thermo King's TracKing API.*
3. *Recommended hardware and subscriptions:*
   - *I Vans and rigid-body trucks paired with a LINK 740 and LINK subscription or higher.*
   - *II Trailers paired with a LINK 340 and AST-M subscription. A LINK 740 in the tractor unit is required to access full telematics data.*
   - *III Thermo King's TracKing API requires a ThermoKing telematics box and directly payable subscription to Thermo King.*

Temperature data connectivity options. Your choice.