

Thermo King® Connect for Platform Science

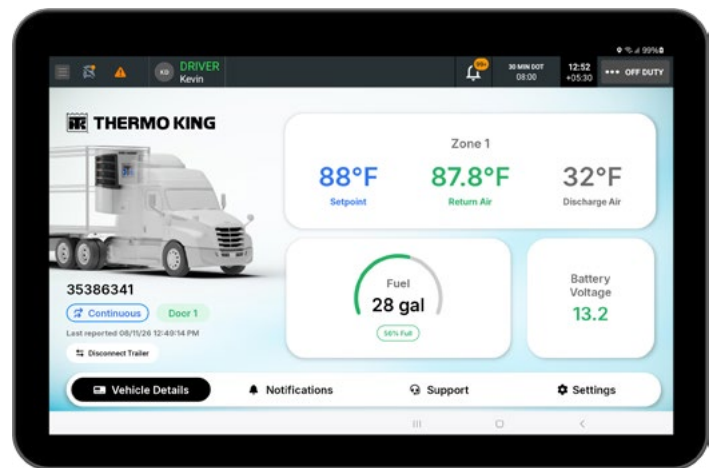
Real-time reefer insights and alerts delivered directly to the driver's cab.

Visibility, alerts, and trailer intelligence — right in the cab.

Thermo King Connect for Platform Science brings refrigerated trailer and telematics data directly to the Platform Science tablet, so drivers can access key trailer information within their normal workflow. By putting reefer visibility in the cab, fleets can better protect loads, support safer operation, and simplify the driver experience on the road.

Drivers can view essential trailer details in real time, including temperature, setpoints, fuel level, door status, battery voltage, and alarms. Rather than checking multiple tools or tablets, they can access critical trailer information in one place — helping them respond faster and stay focused.

Designed for connected fleets, Platform Science creates a streamlined in-cab workflow that improves awareness and simplifies day-to-day operations. Notifications alert drivers when thresholds are exceeded, enabling fleets to address issues early. Visual and audio alerts make reefer conditions easier to recognize, and spoken alerts may also be available while the vehicle is in motion to support faster in-cab awareness.



The first reefer-focused solution integrated with Platform Science.

Safer response. Better visibility. One connected workflow.

Thermo King Connect for Platform Science creates one workflow that supports safety, efficiency, and confidence on the road. Alerts notify drivers when trailer conditions exceed thresholds, helping prevent load loss and enabling faster response.

With cloud-to-cloud connectivity, trailer data synchronizes between Thermo King and Platform Science systems, supporting automated operations and maintaining accurate information. For fleets and operations teams, Thermo King Connect supports compliance readiness with timestamped event records, increases operational visibility, and enables decision making.

KEY FEATURES

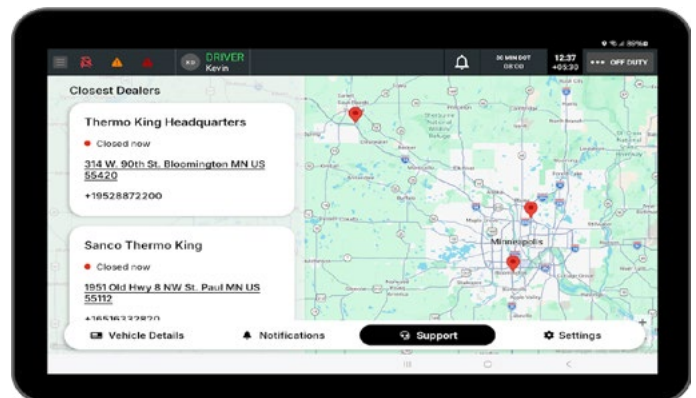
- **In-cab reefer visibility:** View temperatures, setpoints, fuel level, door status, battery voltage, and alarms on the Platform Science tablet.
- **Proactive in-cab alerting:** Receive real-time visual and audio alerts when trailer conditions exceed defined thresholds.
- **Unified driver workflow:** Keep trailer visibility, alarms, and telematics information within the Platform Science ecosystem.
- **Connected operational visibility:** Use cloud-to-cloud synchronization and timestamped event history to support current visibility and compliance readiness.

BENEFITS FOR FLEETS & DRIVERS

- **Protect loads faster:** Real-time visibility and alerts help teams identify and address reefer issues before they escalate.
- **Improve driver awareness and safety:** In-cab alerts and trailer status support faster awareness and fewer distractions.
- **Reduce workflow friction:** Combining reefer visibility and telematics in one experience simplifies access to key information.
- **Improve fleet visibility and compliance readiness:** Continuous synchronization and timestamped event records support operational oversight and audit readiness.

Designed for Connected Fleets

Thermo King Connect for Platform Science is designed for fleets using Platform Science tablets with **TracKing® Telematics Pro** and **Remote Operating Center(ROC)**. For customers already operating in that environment, it provides in-cab access to trailer intelligence without changing driver workflows.



Help your customers connect drivers, trailers, and real-time reefer data in one streamlined in-cab experience. Talk to your Thermo King representative to learn more about Thermo King Connect for Platform Science.