# **Trackit**<sup>®</sup> Android

Version: 14.4.49 Release Notes 07/28/2020



These release notes contain information regarding new functionalities, behaviors, changes, and other new experiences you should expect when using this latest version of the TrackIt Android product.





**Enhancement:** A new feature created to expand the capabilities of the Tracklt Android app and increase its overall benefit for end users.



**Correction:** A change intended to remove unexpected behaviors in the Tracklt Android app and improve the overall end user experience.



**Process Steps:** Step-by-step instructions intended to complete a task associated with the enhancement or correction.



**Information:** General information needed to understand the context, behaviors, and restrictions associated with new enhancements and corrections.



# v14.4.49 (07/28/2020)

## **Enhancements**

The following items are newly-implemented features intended to increase end-user productivity throughout TrackIt.



The No Sensor Signal health state was added to the DRS Health Aspect in the <u>System Health</u> <u>Summary</u> and <u>System Health History</u> reports. This state will display when a vehicle with the Drum Rotation Sensor system is not receiving signals from the sensor.



### Truck Ahead and Truck Behind display accurately (FEL-87)

Truck Ahead and Truck Behind cards have been enhanced to display truck statuses accurately even if the trucks are assigned different status types.



TrackIt Android's connection with Mobile Ticket has been modified, and DNS resolution logic was changed.



#### Load Properties card updated

(FEL-225)

(FEL-80)

The Water Added value on the Load Properties card was adjusted to provide a more consistent display. With the change, the value on the card will match the value displayed on both the Load Properties report in the TrackIt Web Console and the COMMANDassurance display installed on a truck.





Enhanced map locations for Truck Ahead and Truck Behind (FEL-290)

With this enhancement, the map locations associated with the Truck Ahead and Truck Behind cards will now be updated more frequently in real time. Previously, the map locations associated with these cards would sometimes update at longer intervals than preferred by customers.



New processing icon for COMMANDassurance (CA-150)

A new processing icon will display on the Load Properties card when data is being transmitted from COMMANDassurance and cannot yet display. Previously, "N/A" was displayed on the card in this scenario, but will now only display when the drum is not loaded.

Load Properties	
Volume () N/A Water () Added Allowed Extra Temperature ()	Slump () N/A Current N/A Ordered Drum Drum RPM Revolutions

