TrackIt®
Android

Version: 14.4.35

Release Notes

01/02/2020

Command Alkon

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.

Legend

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

Correction: A change intended to remove unexpected behaviors in the TrackIt 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.

Enhancements

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

Addresses accurately reflect changes for return destination card *(TX-2074)*

TrackIt now updates the Returning Navigation card on a tablet to reflect any new location when a delivery address changes. Previous to this, if only the latitude or longitude changed, the card was not updated.

Corrections

The following tickets are improvements upon unexpected user experiences for a more fluid and productive experience throughout TrackIt Android.

✅ *Messages wouldn't deliver if the Android app crashed* *(DDT-1698)*

Corrected behavior:

TrackIt messages will attempt to deliver until the Android application successfully receives the message.

Previous behavior:

TrackIt messages would not deliver to the tablet device if the Android app crashed while the message was being delivered.

✅ *Users could access the Diagnostics screen without a Probe license assigned* *(TX-2107)*

Corrected behavior:

After logging in on TrackIt Android, the Diagnostics screen will not be available if the vehicle does not have a **Probe** license assigned.

Previous behavior:

After logging in on TrackIt Android, users could still navigate to the Diagnostics screen despite the vehicle not having a **Probe** license assigned.