Trackit[®] Web Console

Version: 14.4.64 Release Notes 3/2/2021



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 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.



v14.4.64 (3/2/2021)

Enhancements

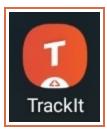
The following items are newly-implemented features intended to increase end-user productivity throughout TrackIt.



Tracklt Android app icon updated

(FEL-2061)

The app icon for TrackIt Android has been updated for identification on devices. The new icon will help customers more readily associate TrackIt Android as a Command Alkon Incorporated product.





(FEL-2660)

When TrackIt Android is in the background of a tablet, status changes will still occur correctly and be reported at the actual status change time. Additionally, a <u>Status Question</u> sent with a status change will be displayed the next time TrackIt Android is in the foreground. An unanswered status question in the background will not prevent a status change from occurring or reporting at the correct time. As before, status change and status question timestamps are reported on the <u>Daily</u> <u>Breakdown</u> report.





TrackIt Delivery Cycle Monitoring users can now indicate from TrackIt Android whether or not a vehicle has a water meter installed. After navigating to **Sensors Setup** from the **Settings** menu, tap the **Water Meter Installed** check box as part of your setup and tap **SUBMIT** when all data is input correctly. This page is only available to customers with either COMMANDassurance or TrackIt Delivery Cycle Monitoring licenses.

11:54 AM Feb 19 🏠	
< Settings Sensors Setup	
System Type O Probe O DCM Vehicle Number: 33	
FIND	
	SCAN BARCODE
I/O Box Mac Address: 00A Flow Meter	A050 - AD1543
Volume Per Pulse:	Gallons
Water Meter Installed:	
Drum Type	DCM 1
DCM Sensor Type	DRS v0 👻
Magnet Count	2
SUBMIT	
	0 <

