

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 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.



v14.4.90 (04/07/2022)

Enhancements

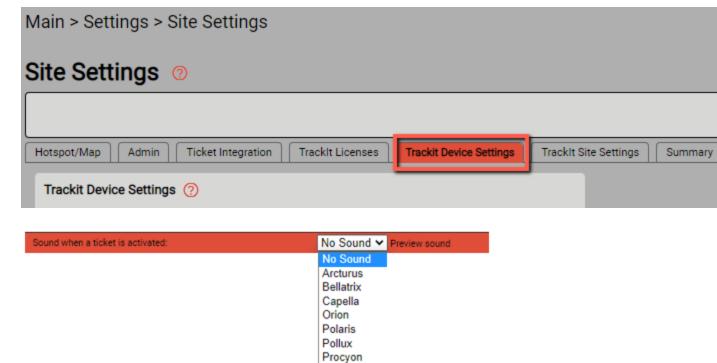
The following items are newly-implemented features intended to increase end-user productivity throughout TrackIt.



Audible alert on tablet when truck is ticketed

(DEL-14)

To enable this new feature, please head to Site Settings and under the TrackIt Device Settings page, you will see a new line for "Sound when a ticket is activated". There is a capability for you to select and preview which audible alert you would like for your drivers. Once set, changes will require a log out and back into the tablet.



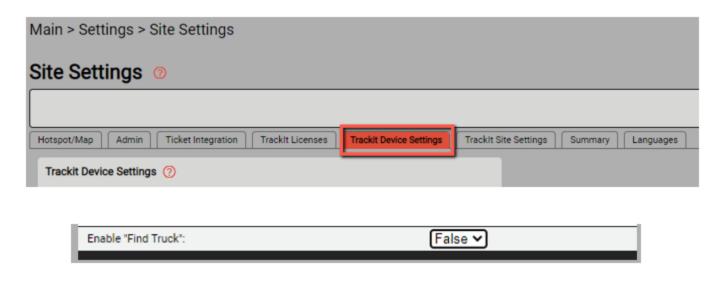




Capability to disable 'Find Truck' on driver tablets

(DEL-14)

To enable this new feature, please head to Site Settings and under the TrackIt Device Settings page, you will see a new line for "Enable Find Truck". To disable, set this field to 'False'. Once set, changes will require a log out and back into the tablet.





Background handling improvements

(TP1-2215)

Updated the logic on the tablet to better handle when the Android OS manages tablet resources to maintain its connection in the background rather than disrupting the driver screen.



Additional EDC logging around disconnection and (DEL-48) reconnection attempts

Added additional logging in the application to include additional data values for debugging around the EDC disconnection and reconnection attempts.



