ELD Complete Release July 2023



Link: https://help.gpsinsight.com/eld-complete-release-july-2023/ Last Updated: July 28th, 2023

The following Release Notes announcement is for ELD Complete users.

ELD Complete Updates & Bug Fixes

We've had several improvements to the ELD Complete solution over the last few weeks, the following is a list of feature updates and bug fixes that have been issued:

Feature Updates

Reporting - Portal

- Fuel Receipts: The Fuel Receipts tab now has a new, improved look. and provides the ability to export reports in Excel format. Additionally, users can now search fuel receipts by:
 - Units
 - Driver
 - Carrier (Multiple carrier accounts)
 - Fuel type
 - Terminal
 - Region

IFTA Reporting

The following features are now available for IFTA Reporting:

- Region filter
- Users can process adjustments
- When a fuel receipt is added, it automatically reflects in an adjustment in IFTA

Odometer Jump Report

The following features are now available for the Odometer Jump Report:

- Added filters
- Can be exported in Excel format

Exemptions - Managing Drivers

The following exemptions can be managed from the Portal:

ELD Complete Release July 2023



Link: https://help.gpsinsight.com/eld-complete-release-july-2023/ Last Updated: July 28th, 2023

- No logs for Agricultural Operations 395.1(k)
- Driver-salesperson whose total driving time does not exceed 40 hours in any period of 7 consecutive days
 395.1(c)
- Relief from All Driving Rules for Emergency Conditions 395.1(b)(2)
- No Logs for Construction Equipment operating within 50-mile radius 221.025 (8)
- No Logs for Non-Commercial Motor Vehicle
- No Logs for CDL short-haul Drivers operating within 150 air miles (14 hour shift) 395.1(e)(1)
- No Logs for short-haul Asphalt or Ready-Mixed Concrete Drivers operating within 100 air miles 395(e)(1) or Non-CDL drivers operating within 150 air miles 395(e)(2)
- Relief from Driving rules for State of Emergency 390.23
- Relief from All Driving Rules for Utility Service Vehicles 395.1(n)
- Custom reason