

Latest Release of the Contigo System

The latest release of the Contigo System will be completed on Thursday November 30, 2017. Please see below for a brief description of the enhancements included in this release.

Feature Description The new FMCSA regulations for the use Contigo ELD Solution of Electronic Logging Devices (ELDs) for driver Hours of Service (HOS) logging come into effect on December 18, 2017. Our fully compliant ELD solution, combines the comprehensive fleet management capabilities of the Contigo 660x device with the e-Track **Certified** logging app from ATS Fleet Management Solutions. Since introducing the system, we have been hard at work performing extensive beta testing to ensure a smooth transition for drivers currently using paper logs. Specific updates in this release include: Improved reliability of the Bluetooth interface. • The ability to rename the Bluetooth interface to match the vehicle name to prevent connecting with the wrong vehicle if parked close together. Multiple administrators may now be enabled for the e-Track Client Portal. The vehicle VIN is now more reliably reported by the 660x device.



Release Notes

Feature	Description
Refresh Screen [Updated: 02:28:56] Bluetooth Pairing Bluetooth Range Location Services Networking Timestamp Battery Version Email Troubleshooting Info	Now available in the Google Play Store, the HOS Debug app will assist drivers with diagnosing and troubleshooting common ELD configuration errors. GET IT ON GOOGLE play For more information about the ELD solution, please contact Contigo.
System Infrastructure Enhancements	With this launch we are introducing a number of system infrastructure updates that will improve the overall efficiency and reliability of the Contigo customer portal, beacon communications and data access.

In addition to the features above, this release will also include other minor bug fixes and enhancements.

If you have any questions or comments, please do not hesitate to contact us at support@contigo.com.

Best regards,

The Contigo Team