

## Latest Release of the Contigo System

The latest release of the Contigo System will be completed on Thursday April 16, 2015. Please see below for a brief description of the enhancements included in this release.

Please note that all updates will appear automatically in your portal (you are no longer required to clear your browser's cache).

Feature	Description
Contigo 6480 3G OBDII Beacon	The infrastructure to support the new 6480 device will be launched with this system release. The device will be available for purchase in the coming weeks at the conclusion of testing.
	An update to the 6450 OBDII device, the 6480 supports the modern 3G network for communications, and has updated components for more robust functionality.
	Notable upgrades from the 6450 include:
	<ul> <li>An internal battery and support for Power Cut events</li> </ul>
	<ul> <li>An improved accelerometer for supporting driver behavior events, including harsh braking, acceleration and cornering.</li> </ul>
	Other familiar features include:
	Real-time location
	Interval Tracking
	Route logs
	Ignition On/Off
	Start/Stop movement
	Circular zone notifications
	Speed notifications
	Idle report and notification

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## **Release Notes**

Feature	Description
Map View Enhancements	New features have been added to Map View to improve the usability of the user interface.
Map View [Updated: 10:47]	In the Map View tab, controls have been added to pause the map refresh. This will allow you to view decluttered items that you have moved without them snapping back into place with the next refresh. A countdown until the next refresh is provided, as well as a button to do a map refresh on demand.
Search Vancouver	A search window has been provided at the top of the map, allowing you to type a few characters of an item name, and then find and select a particular item currently displayed on the map. Other improvements include the ability to view up to 200 landmarks at a time on the map.
Proximity Report Enhancements           1. Location and Radius:           Address: 1155 West Pender Street	The Proximity Report has been made more useful by allowing the user to select a full day as the time period to search for vehicles that were in the vicinity of the specified location.
Vancouver, BC V6E 2P4, Canada Radius: 110m change	
2. Select Date (Pacific):       2015/03/25         2015/03/25       Image: Comparison of the start Date.         3. Select Item Group:       Comparison of the start Date.	
All Beacons	

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Feature	Description
Event Detail Report Enhancements	Navigation tools have been added to the Event Detail Report, making it easier to find the data you need.
Ignition Offs:5Ignition Ons:5Locates:74	In the Report Summary, the event names are now links. Clicking on any of the links will take you immediately to that section of the report.
Interval Tracking Interval Tracking Interval Tracking Interval Tracking Interval Tracking	As you scroll down a long report, an icon is displayed in the bottom right corner of the report window. Clicking on this icon at any time will take you back to the top of the report.
Other Report Enhancements	Many other enhancements have been included for reports:
Location Reports         Item Status       Landmark Summary         Last Known Location       Proximity Report         Proximity Report       Route Log         State by State Mileage       State by State Mileage         Stop Report       Stop Report - with Map         Select time zone:       Pacific Time         Pacific Time       Observe Daylight-Savings?         Select time range:       Today	<ul> <li>Daily Mileage and State-by-State Mileage reports now support one year of historical data.</li> <li>Reports that support historical data as well as Driver ID are now clearly indicated with icons on the reports tab.</li> <li>Reports that require the user to enter a time period have the option of changing the time zone for the report. This will allow for easier reconciliation of data for fleets spread across multiple time zones.</li> </ul>



Feature	Description
Posted Speed Alert Enhancement	Alert notifications for posted speed violations are often sent from locations where an address is not easily found (example, on a highway).
	In these cases, the latitude and longitude are returned within the notification to make it easier to find the location of the event on the map.

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 <a href="mailto:support@contigo.com">support@contigo.com</a>.

Best regards, **The Contigo Team**