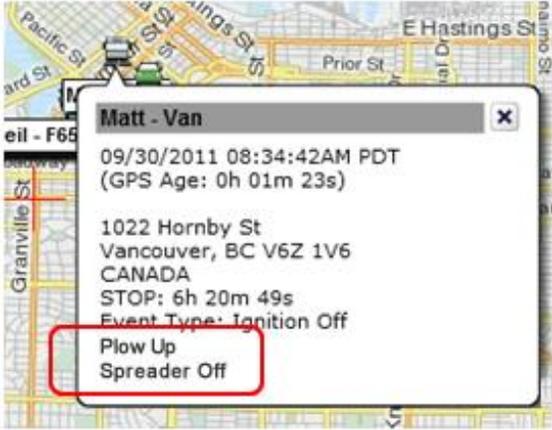
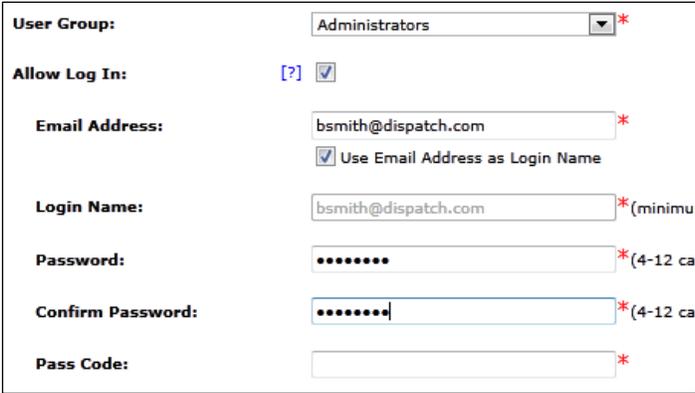


Latest Release of the Contigo System

The latest release of the Contigo System was completed on Friday December 2, 2011. Please see below for a brief description of the enhancements included in this release.

Feature	Description
<p>Contigo 6450 Vehicle Tracking Beacon – Beta Release</p> 	<p>The 6450 is a versatile and economical GPS tracking beacon designed for fleet management needs in local delivery and service fleets, mass transportation, utility vans and construction vehicles.</p> <p>With highly sensitive GPS and GSM embedded antennas, an integrated OBDII port connector for power and an extremely compact design, the Contigo 6450 can be installed in a matter of seconds which substantially reduces the high cost of installation.</p> <p>The beacon supports:</p> <ul style="list-style-type: none"> • Real-time location • Interval Tracking • Route logs • Ignition On/Off • Start/Stop movement • Circular zone notifications • Speed notifications • Idle report and notification <p>Comments/Known Issues:</p> <ul style="list-style-type: none"> • Warning: Do not use this product on '06 or '07 Ford F-150 trucks. Faulty wiring in these vehicles may cause a fire. • Ignition events are not detected on hybrid or electric vehicles. • The Contigo 6450 is not a waterproof or sealed device. Care must be taken to ensure the device is kept away from water or any other liquids.

Feature	Description
<p>Input Status on Map View</p> 	<p>The status of one or both Inputs is now displayed right on the Map View for easy viewing by fleet managers.</p>
<p>Email Address as Login Name</p> 	<p>To help prevent users from forgetting their Login Name, the email address of the user may now be used as a default value.</p> <p>By selecting a check box when the user is created, the Login Name field will be automatically updated with the email address of the user.</p>

Feature	Description																		
<p>Daily Engine Hours Reporting</p> <div data-bbox="175 506 873 856" style="border: 1px solid black; padding: 5px;"> <p>Engine Hours Report</p> <p>Time Period: 10/25/2011 12:00AM to 11/25/2011 11:45PM Number of Days in Period: 8</p> <p>Beacon Models: 6150</p> <table border="1"> <thead> <tr> <th>Item</th> <th>Total Time On</th> <th>Total Time Off</th> <th>Average Time On</th> <th>10/27/2011</th> <th>10/28/2011</th> </tr> </thead> <tbody> <tr> <td>6150_FW48_44994_666</td> <td>38.8</td> <td>722</td> <td>4.9</td> <td>14.6</td> <td>7.7</td> </tr> <tr> <td>Summary:</td> <td>38.8</td> <td>722</td> <td>4.9</td> <td>14.6</td> <td>7.7</td> </tr> </tbody> </table> <p><small>Note: some data may be estimated due to GPS offset. For Beacons registered during the time period selected, the Total</small></p> </div>	Item	Total Time On	Total Time Off	Average Time On	10/27/2011	10/28/2011	6150_FW48_44994_666	38.8	722	4.9	14.6	7.7	Summary:	38.8	722	4.9	14.6	7.7	<p>Fleet managers can now view an enhanced Engine Hours report which displays the Engine On total for each day over a selected range of days (up to 65).</p>
Item	Total Time On	Total Time Off	Average Time On	10/27/2011	10/28/2011														
6150_FW48_44994_666	38.8	722	4.9	14.6	7.7														
Summary:	38.8	722	4.9	14.6	7.7														
<p>Additional Features</p> <ul style="list-style-type: none"> • Firefox 6 and 7 browser support 	<p>Minor compatibility issues with Firefox 6 and 7 have been fixed.</p>																		

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

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

Best regards,
The Contigo Team