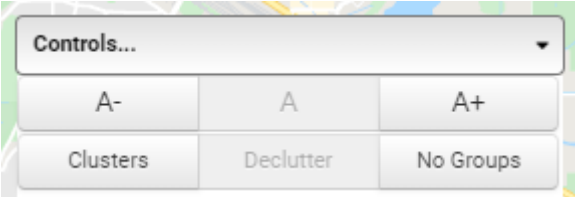
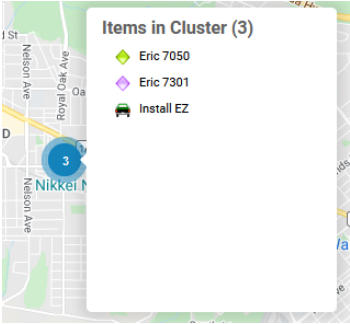
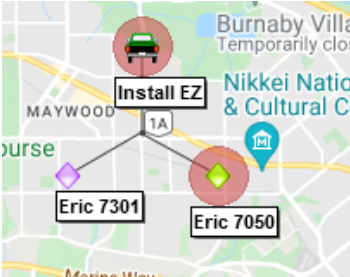
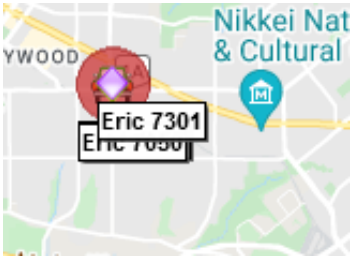

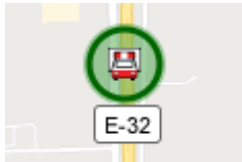
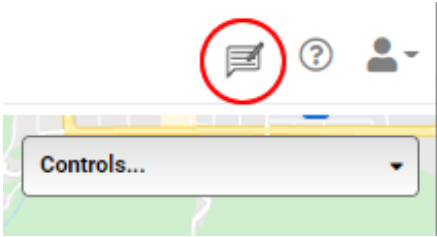


Latest Release from Vecima Networks

The latest release of the Vecima Telematics System will be completed on Thursday, **May 12, 2022**. Please see below for a brief description of the enhancements included in this release.

Feature	Description
<p>Enhanced Map View Options</p>    	<p>To make the Map View as flexible as possible for viewing your fleet on the map, there are now three different options for how to view groups of Items:</p> <ul style="list-style-type: none"> • Clusters – This is the default view. Items in close proximity are grouped in a “cluster” - a blue dot with the number of items included in that cluster. Hovering the mouse over the cluster will display the list of Items in the group. The user can either (a) click on any single item to quickly zoom in, or (b) click on the cluster to increase zoom level. • Declutter – All individual items are displayed on the map, but any in close proximity are “decluttered” with tag lines extended to the icons so that overlap is minimized. • No Groups – All items are displayed on the map, but the icons and labels may overlap for items that are close to each other. <p>Set your view on the Control menu on the top right of your map view.</p>

Feature	Description
Maintenance Tab Updates	<p>The Maintenance tab now uses ECM odometer, if available, for accurate odometer display for Service Logs.</p> <p>The new "Service Due At" field displays the odometer reading when the next service is due. This field may be edited if the fleet manager wishes to enter a more precise target odometer for the next service.</p> <p>Service logs also have a new field where fleet managers may enter the cost of the service which is saved with the log entry. The costs will be included in the Service Log Report.</p>
New 7301 Features 	<p>The 7301 device, introduced earlier this year, now supports the following new features that make use of the 1-Wire input:</p> <ul style="list-style-type: none"> • Driver ID • Temperature Sensor
Input Status on Map View 	<p>When an Input status is "on", the icon of the vehicle on the Map is displayed with a special halo to indicate the status.</p> <p>The special halo contains a pulsing circle to indicate an active input.</p>

<p>Portal Updates</p> 	<p>The portal login screen has been revamped for easier user access.</p> <p>Also, the feedback icon on the front page is now used for general support contact.</p>
<p>System Enhancements</p>	<p>This release includes system and infrastructure enhancements that will improve security and reliability.</p>

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.telematics@vecima.com.

Best regards,

The Vecima Team