

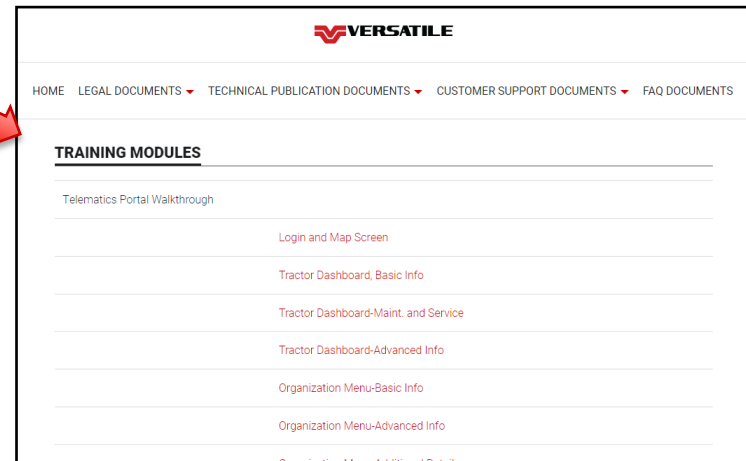
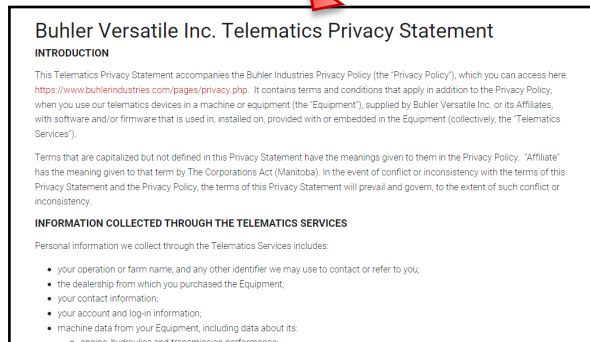
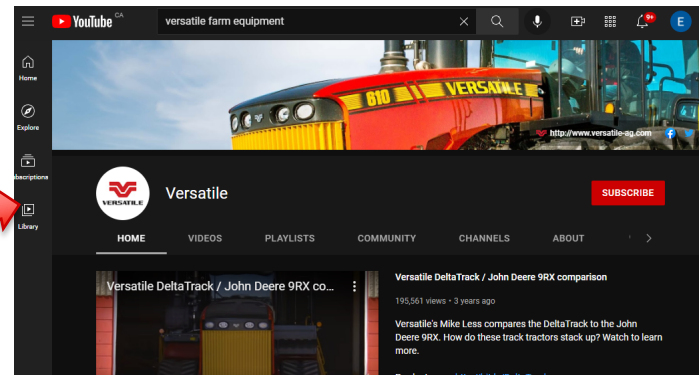
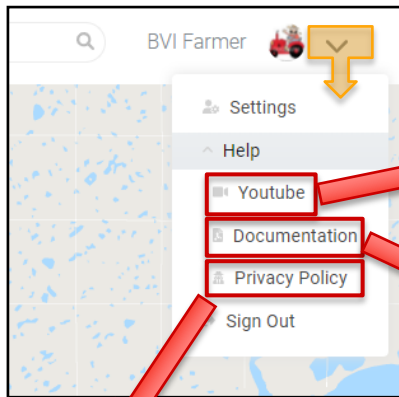
Help and Support

Agenda

- Where do I find General Help Content?
- Where do I go if I have trouble with the telematics device or Portal?
- How Do I Search For Information Within the Portal?
- What versions of Smart Phones/Tablets can I use
- What Do The Symbols In The Portal Mean?
- What Do The Terms Used In The Portal Mean?

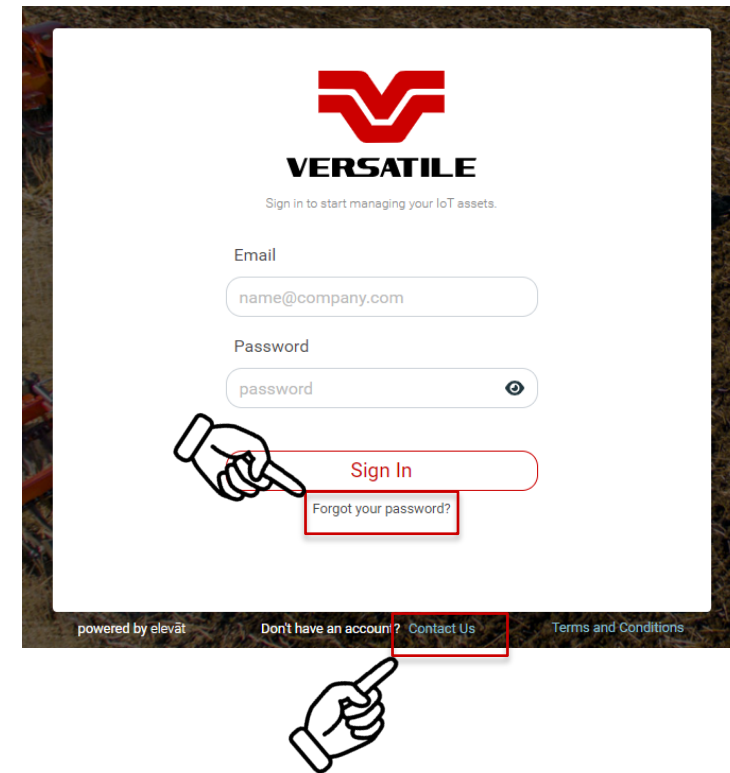
Where Do I Find General Help Content?

- The Help Menu can be found in the dropdown beside your User Name in the top, LH corner of the Portal
- There are three main information sources
 - YouTube Training Videos
 - Help Documentation Website
 - Privacy Policy Direct Link



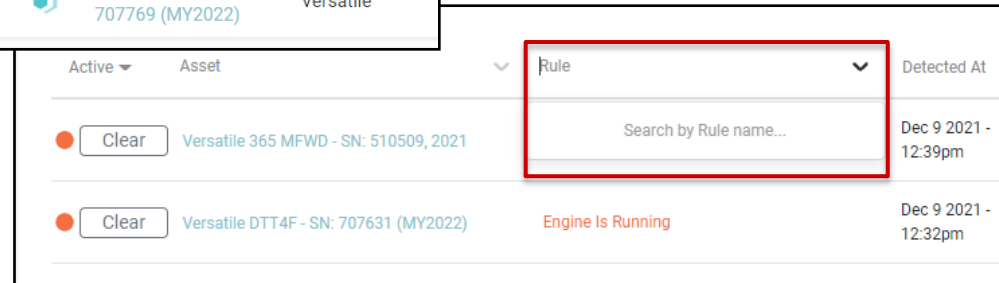
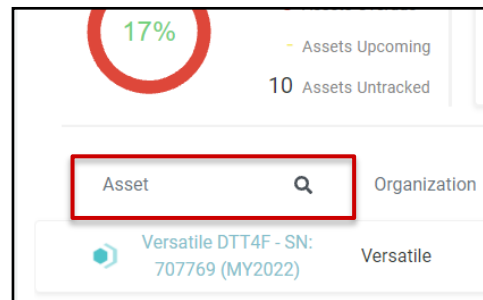
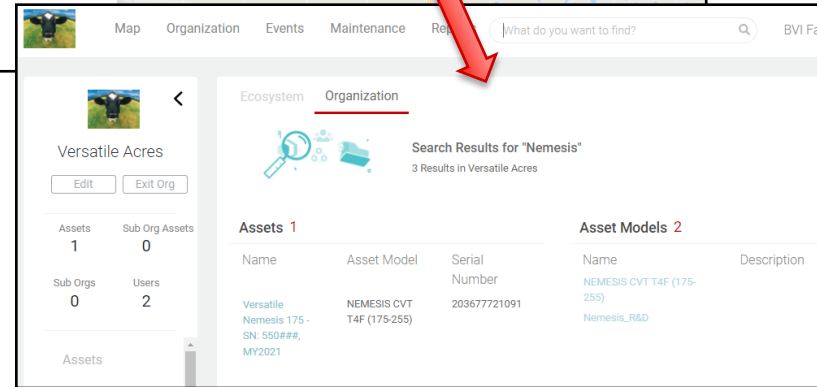
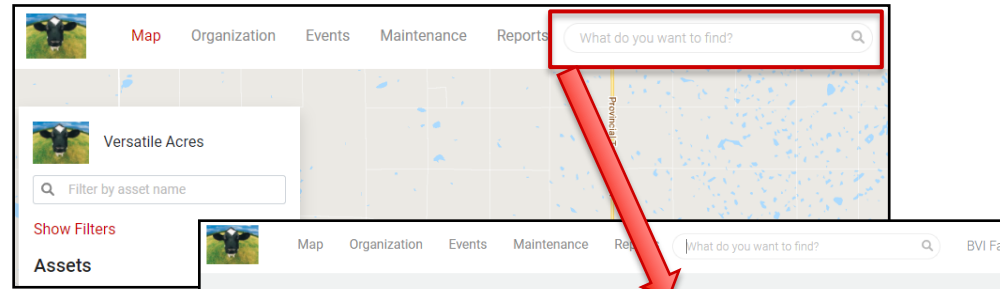
Where do I go if I have trouble with the telematics device or Portal?

- Telematics Device Issues
 - Go to the Help Menu in the Portal and search for the Troubleshooting Guide
 - Go to the Help Menu and review the User Manual
 - Contact your Dealer for technical assistance
- Portal Issues
 - Go to the Help Menu in the Portal and review the training material
 - Go to the Help Menu and review the User Manual
 - Contact your Dealer for technical assistance
- Login/Password Issues
 - Contact your Dealer for technical assistance
 - Use the “Contact Us” link on the login page to send an email requesting help with your user account



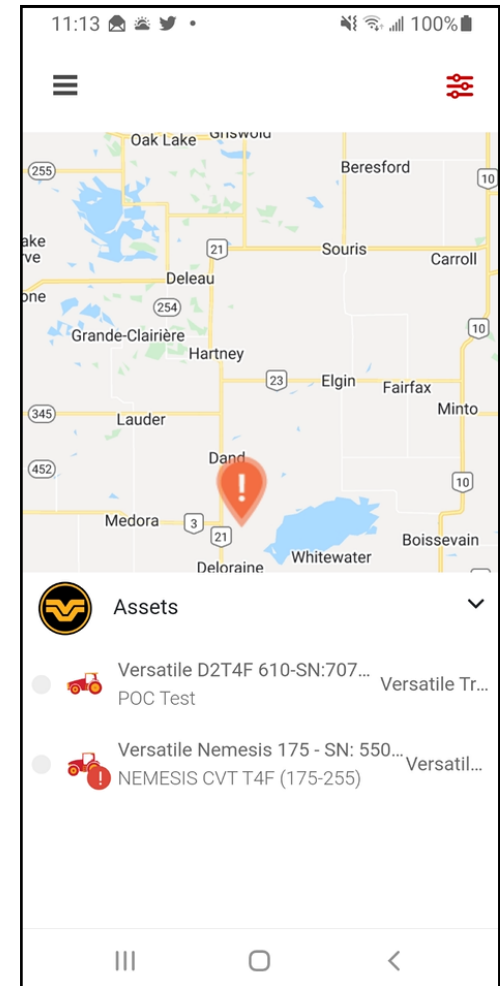
How Do I Search For Information Within the Portal?

- There are several locations where you can perform a search for information in the Portal
- When searching entire screens, look for a text entry box with a magnifying glass
- When searching in a table, look for a solid down arrow or magnifying glass at the top of a row



What Versions of Smart Phones/Tablets Can I Use?








- For Desktop Computer or Tablet users, the following Web Browsers are preferred
 - Google Chrome
 - Windows Internet Explorer
 - Apple Safari
- For iOS Phone users
 - Ideally, use phone models iPhone 6S or newer
 - Portal should work fairly well on phone models iPhone 5 or newer
- For Android Phone users
 - Ideally, use phones running Android 8 or newer (example, Samsung S7 or newer)
 - Portal should work fairly well on phone models using Android 7 or newer (example, Samsung S6 or newer)









What Do The Symbols In The Portal Mean?

- See below for common symbols used in the Telematics Portal, and their meaning




Portal Navigation

-  Open up Search Entry Box
-  View Additional Options
-  Expand/Collapsed Menu
-  Setup Menu
-  Feature/Option Toggled OFF
-  Feature/Option Toggled ON
-  Log Out




Map Views

-  Group of Assets (Zoom in to see individual Assets)
-  Offline Asset, last known location
-  Online Asset
-  Group of Assets too close to show individually
-  Asset, Online or Offline, with active Alert/Fault
-  Zoom map in/out



Machine Status

-  Machine is offline
-  Machine is online
-  Machine has a reported issue (Alert or Fault)



Signal Status

-  Signal is not visible
-  Signal is visible
-  Monitored Machine Signal

Mobile View Only

-  Filter Options
-  Menu Navigation Options







Advanced Functionality

-  Asset Model is Shared Between Orgs
-  Command and Control Enabled



What Do The Symbols In The Portal Mean?

- See below for common symbols used in the Telematics Portal, and their meaning



Dashboard Widgets

-  Edit Table/Widget
-  Change Time Filtering
-  Zoom In/Out on Chart
-  Zoom to Selection
-  Manually Pan Chart L-R
-  Zoom Chart to Exents of Data




Communication

-  Messaging Option (SMS/Email) disabled
-  Messaging Option (SMS/Email) enabled







Data Tables

-  Sort column alphabetically
-  Filter column entries




Default Images

-  Asset without Asset Model
-  Organization Without Logo
-  Asset Model without Image

Default Tractor Images

-  Versatile 4WD
-  Versatile DeltaTrack
-  Versatile MFWD
-  Versatile Nemesis
-  Non-Active Tractor
-  Tractor with an Active Alert

Fault Code Severity

-  High Severity Fault
-  Medium Severity Fault
-  Low Severity Fault

What Do The Terms Used In The Portal Mean?

- See below for a glossary of key Telematics System Terms

Term

Description

Equipment Management

Asset A generic name for the Tractors and other equipment managed with Telematics

Geofences

A Geofence is a boundary on a map that acts as virtual fence. This fence can then be used to trigger alarms if an Asset enters or exits the area.

Portal

A name for the website where you can manage your Assets/Equipment/Tractors from

Provisioned Asset

These are Assets/Tractors that have a telematics device installed, but are not currently enabled to transmit data

Users and Organizations

Access Level

The amount of authority a user has to edit items and add other users/machines to an account

Organization

A Dealership or Farm, which own one or more Tractors/Assets

Sub-Orgs

These are Organizations below you in the Org Chart. For example, Versatile Corporate is above a Dealership, which is above a Farm they sold a tractor to

Users

These are any individuals that are part of an Organization, and thus able to see the data for machines in that organization

What Do The Terms Used In The Portal Mean?

| Term | Description |
|---------------------------|--|
| <u>Signals and Data</u> | |
| Asset Model | The specific software downloaded onto a tractor's telematics module that records and translates the messages on the CANBUS |
| Calculated Signals | Formulas used to turn a tractor signal into a usable piece of information, such as taking a code for engine speed and displaying it as Engine RPM |
| CANBUS | The communication network between a set of interconnected electronic devices, with a standardized way of communicating messages |
| Collections | A group of related signals, such as those coming from the hydraulic valve blocks |
| Commands | Commands are messages that can be sent by the telematics system to the tractor, such as "clear fault codes" |
| Rules | These are formulas that will trigger a message when they are broken, such as "if engine speed is over 100RPM then report that the tractor has been started" |
| Signals | A specific message coming from an electronic device on the tractor. The telematics module waits until it sees these signals, then transmits them to the user |
| Transforms | These are rules that take a numerical output from a device and turn it into text. For example, "0" = "Light is Off and "1" = "Light is On" |

What Do The Terms Used In The Portal Mean?

| Term | Description |
|--------------------------------|--|
| <u>Signals and Data</u> | |
| Alert | These are telematics system generated messages, triggers by the data that is coming in from the Tractor |
| CSV Export Report | Regularly scheduled reports that are created in spreadsheet format and look at specific machines in your fleet |
| DM1 Fault | These are alarms sent out by a tractor's electronic controllers, and use a specific message code to identify what they are about, and where they came from |
| Events | This describes any alarm that the telematics system records and is able to transmit. These include DM1 Faults, Alerts and Geofence Alarms |
| Fleet Report | Live reports that summarize the data from every machine in your fleet into one table |
| Occurrences | This is a running count of the number of times a Fault Code has been seen |
| Reports | These are summaries of incoming data generated by the Portal for use in managing your fleet of equipment |
| Source, CAN | These define where the Fault Code came from |
| SPN, FMI | These are standard codes used to identify a Fault Code's meaning |
| Subscribers | For any alert in the telematics system, a "subscriber" is a person that will receive texts or emails when it occurs |