



# VisionLink

## FLEET AND ASSET MANAGEMENT

### ACHIEVE BETTER RESULTS, IMPROVE THE BOTTOM LINE

VisionLink® offers a unified view of health, location and productivity for the entire fleet, regardless of manufacturer. VisionLink Unified Suite applications are mobile-ready, with faster and better performance. Easily navigate through the intuitive interface and leverage telematics device information to improve your return on investment. VisionLink provides actionable information for key decision-making to help you improve your bottom line.

VisionLink Unified Suite applications include Unified Fleet, Unified Service, Unified Productivity and Administrator. VisionLink Unified Fleet's user-friendly screens display asset information to help better manage a mixed fleet, no matter the machine brand. To stay operational and extend asset life, manage maintenance schedules and track machine health with VisionLink Unified Service. VisionLink Unified Productivity optimizes project productivity by monitoring the movement of materials against project or asset targets. VisionLink Administrator unifies all of the applications by enabling users to define what is important, manage access and configure settings to optimize workflow.



### BRINGING TOGETHER FLEET AND ASSET MANAGEMENT

VisionLink Unified Suite applications are designed to make asset monitoring and fleet management even easier than before with configurable dashboards, streamlined workflows and enhanced performance. With VisionLink Unified Fleet, mixed fleet data combined with a simplified user experience allows fleet managers to do more with less. Paired with VisionLink Unified Service, users also have the tools to more efficiently keep assets in working order. Use the VisionLink Unified Suite applications on any device to get the full picture in real-time, enhanced features and configurability will drive your business forward with actionable information.





# VisionLink

## FLEET AND ASSET MANAGEMENT

### VisionLink Unified Fleet

No matter what brand of machines you own, VisionLink Unified Fleet is designed to help better manage a mixed fleet from a desktop computer, laptop, tablet or mobile device. Developed with the fleet or equipment manager and owner/operator in mind, VisionLink Unified Fleet's user-friendly screens display information such as: hours, miles, fuel, odometer, locations, idle time, asset status, asset utilization and operation, and customer-defined asset states. Get ready for quick load times, simplified screens, easy-to-read content and simple navigation.

### Key Benefits

#### Configurable Dashboards

Dashboards consist of a series of "widgets" that show important summary information in the form of charts and graphs. For example, the Device Details widget facilitates device troubleshooting. Users choose which widgets and which asset groups are displayed on the dashboard to quickly focus in on the most important data.

#### Mobile-Ready

Because they are portable and convenient, more customers are accessing fleet information on mobile devices. VisionLink functionality is the same no matter what type of device is used to access the app. Go mobile and get work done.

#### Mixed-Fleet Capable

Since most construction companies have more than one brand of construction equipment in their fleet, VisionLink Unified Fleet has been designed to work with all equipment brands. Use site boundaries to create triggers for theft mitigation, inappropriate machine use and compliance with avoidance zones.

#### Utilization Plan

Minimize idle time to help with fuel economy, and identify equipment that would be better utilized on other sites to reduce costs and increase efficiency. Reduce owning and operating costs with visibility to estimated fuel usage and compare working day hours, runtime hours, and working versus idle time to improve equipment utilization and increase productivity.



### VisionLink Unified Service

Proactively manage fleet maintenance and extend asset life with VisionLink Unified Service—the go-to tool for fleet owners, maintenance managers and service managers or technicians. VisionLink integrates health and maintenance information, delivering a complete picture of fleet health that allows users to proactively schedule maintenance while minimizing asset downtime.

#### Key Features

VisionLink Unified Service helps maintain the fleet's operational status and increase asset longevity.

- ▶ Improve equipment productivity, minimize downtime
- ▶ Quickly assess machine operational status
- ▶ Set alerts and preventive maintenance (PM) schedules
- ▶ Schedule and track progress of equipment maintenance activities
- ▶ Review fleet service and maintenance history

### Key Benefits

#### Health

Monitor fleet health using fault code information, fluid analysis results, and inspection results accompanied by severity indicators and alert notifications via text or email. Stay on top of asset vitals and operator-induced events to contribute to the life of assets, and reduce downtime.

#### Maintenance

View summaries of overdue and upcoming preventative maintenance (PM) for all assets in the fleet. From the Unified Service dashboard, users can:

- ▶ See the total number of overdue and upcoming service intervals to efficiently schedule PM work
- ▶ Review the service and maintenance history of each asset in the fleet
- ▶ Select specific filter criteria to view focused summaries of asset maintenance
- ▶ Change maintenance schedules for single and/or groups of assets; when assets require similar maintenance, copy service intervals set from an asset and apply them to any number of assets
- ▶ Add major components and custom intervals into the maintenance schedule
- ▶ Apply checklists and parts lists, both from easy-to-use templates

#### Location

Review assets by their 'last reported location' in context of event codes, fluid sample results, upcoming maintenance, and inspection results. This focused visibility into asset proximity with health and maintenance severity indicators helps to plan activities and assign technicians to complete maintenance on groups of assets. This feature also enables users to look for correlations between the job site and diagnostics events.



## VisionLink Administrator

Designed to provide administrative functions across the VisionLink Unified Suite of applications, VisionLink Administrator allows user-assigned administrators to set up and manage users, geofences, asset settings, reports, notifications, workflows and more from a centralized location. Integrate mixed fleet assets utilizing AEMP 1.2/2.0 and other APIs, and add, edit and delete service providers.

With VisionLink Administrator, consolidate the creation and management of notifications and scheduled reports from the different VisionLink Unified Suite applications. The Groups Management feature enables administrators to create and manage a set of assets for dealer and customer accounts using specialized tools for setting asset details, configuring devices, and setting target values. Create, modify and manage projects created across the VisionLink Unified Suite of applications with the Projects Management feature. Streamline your central workflow with Visionlink Administrator.



TRIMBLE CIVIL ENGINEERING AND CONSTRUCTION  
 10368 Westmoor Drive  
 Westminster CO 80021 USA  
 800-361-1249 (Toll Free)  
 +1-937-245-5154 Phone  
 construction\_news@trimble.com