

# FleetOutlook<sup>®</sup> 2012 Release Notes

Version 7.1



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# TABLE OF CONTENTS

Introduction	2
Updates to Landmark Features	2
Defining Landmarks by Place Name	3
Landmark Report Update	6
Dashboard Updates	7
Fleet Status Chart	8
Fleet Utilization Dashlet	9
Vehicle KPIs Dashlet (HOS, Miles, Trips, Idle time)1	0
Multiple Metrics on a Single Dashlet 1	2
Tracking Updates1	4
More Capable Map Tool Tip1	4
Posted Speed Limits (PSL) 1	6
Alerts Updates 1	8
Service Reminder Alert 1	8
Excessive Distance Alert1	9
Excessive Engine Hours Alert1	9
Tech Connect Updates2	20
Administrator Updates2	20
Vehicle Icons2	20
Auxiliary Input Names	22
Reports: Additions and Enhancements 2	23
Questions2	23

# Introduction

These release notes contain new features that are available in our Summer 2012 Release (Version 7.1) of FleetOutlook.

# **Updates to Landmark Features**

New landmark capabilities have been added to FleetOutook. These capabilities allow users to use GeoFenced landmarks to help manage their fleet and to create landmarks based on places.

### **GeoFenced Landmarks**

Users can now create a landmark that is a GeoFence. A GeoFence is different from a traditional landmark in that a stop or ignition off is not required inside the landmark to trigger landmark detection. GeoFences are useful for identifying travel to off-limits locations or locations that can be visited but may not require a stop. The traditional landmark should be used to identify locations where you need to verify that the driver stops, for instance at a work site.

For traditional landmarks, arrival is detected when a stop or ignition-on or ignition-off occurs within the boundaries of the landmark. For GeoFenced landmarks, arrival is detected if any event, including a moving event, occurs within the boundaries of the landmark. No stop is required.

Creating a GeoFenced landmark is simple. Follow the normal procedures for creating a landmark, and additionally check the box next to "GeoFence" on the landmark creation screen to make the landmark a GeoFenced landmark.

Add Landmark			$\Box \times$
Name		Anchor Point	
Shape	Circle O Polygon O Place Name	Address      Lat/Lon	
Landmark Category Icon	Default	Street Number	
Radius	500 feet	Street Name City	
Worksite Landmark	$\checkmark$	State Zip	
GeoFence (no stop required)	GeoFence Creation	Country USA 🗸 🗸	
		Show on Map Save As	New

Figure 1: Adding a GeoFence Landmark

### Arrived at Landmark Alert

With the addition of GeoFenced landmarks, rules for landmark detection have changed to align detection for both non-GeoFenced landmarks and GeoFenced landmarks. Instead of detecting proximity to the landmark, the new logic only looks for actual arrival within the landmark's boundary. This change makes the rules for detection simple:

- GeoFenced Landmark arrival is detected when **any** event occurs inside the landmark.
- Non-GeoFenced landmarks or traditional landmarks are detected only when a stop, ignition-on or ignition-off event occurs within the boundaries of the landmark.

The Approaching Landmark alert has been renamed to reflect this change. It is now the Arrived at Landmark alert. Any existing configuration settings using the old alert have been converted to the new alert.

### **Defining Landmarks by Place Name**

Defining large areas as landmarks is now very easy. With place names, users can define landmarks without drawing polygon vertices or adding an exact address. A place name relates to a jurisdiction or ZIP code. Valid place names are:

- a City, State combination
- a County, State combination
- a State (with no city or county specified)
- a ZIP Code

When setting up a place name landmark, choose the option for Place Name and add information that defines the place: City, State, County, Zip.

FleetOutlook displays an anchor point on the map that indentifies the center of a Place Name landmark. The geographic boundaries of a landmark defined by a placename are not displayed.

An example using a zip code for a place name landmark: Create the place name with the zip code. As each event is reported by the GPS device, the zip code for the address of the event is matched to the place name zip code. If the zip codes match, an arrived at landmark event is created. If the zip codes do not match, no landmark event is created.

Polygon      Circle     Circ	17 Country
Dr       Name       a geofenced landmark by zipcode         Shape       Circle       Polygo       Place Name         Landmark Category       PCB Polygon       ▼         Landmark Category       Icon       Default       ▼         Worksite Landmark       ▼       GeoFence       ▼         Park       Hidebra       ▼       Circle       Polygon       ▼         Last modified:       QARWD Base Administrator       09-Mar-2012 02:03:57 PM EST       Est	Place Name City County State (none) V Zip 80112 Country USA V 30 E Hundows
Created: QARWD Base Administrator 09-Mar-2012 02:03:57 PM EST	Reserve Pky Reserve Pky Reserve Pky

Figure 2: Creating a Landmark Using Place Names

### Worksite Landmarks

FleetOutlook has always had worksite landmarks. A worksite landmark is shown on the Gantt chart in TechDirect. In this release, the option to make a landmark or GeoFence a worksite is defaulted to "On". For customers that use TechDirect, this reduces errors caused by forgetting to make a landmark a worksite. For customers that don't use TechDirect, there is no impact.

MATRIX		eetO	utlook	$\times 11$	$\geq 1$	$\sim 12$	-	HT.	Choo	se Group		SCTA Enterpri	ise Administra
		I K	1 77	🕥 Dashboa	rd 🔘 Tr	acking 🛛 🖓	Alerts	* TechConne	ect 🤶 Tec	hDirect	Vehicle M	aint 11	Reports
Schedule	Bulk Upload		I V	Ŭ		•		•					
Options     Imi     Ikm		Harden		10 Contraction		St Paters burg	138	Royal Palm Cemetery 22 - 6 24 - 6 24 - 6	5th Ave N 17al Ave 150 5th Av	Sth (19)	Ave N al Ave	Without ann Park Dentral Ave Dentral Ave Dentral Ave Dentral Ave Dentral Ave Dentral Ave Dentral Ave Dentral Ave Dentral Ave Dentral Ave	St. St. Bartlett Raft St. S Bartlett Raft St. S
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Driver 🔺	Driver Id	6 AM	7 AM	2 8 AM	9 AM	10 AM	11 AM	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM
Alex Lukacs	35	•											
Amie Waterman	36			F GULFPOI	RT								
Angel Garay	46												
BJ Weaver	2												
Charlie Kras	37												
Chuck Ponds	27					F GULFPO							
Dan Curry	52	≣		r <u>r</u>	*  *  *	<u>r</u>							
Donald Leavins	51												
Doug Cuddeback	6			P :	ILLSMAC	MAC							
Dwayne Hardin	9		۲ ۲	TOWNM.	AC								
Eric Coyne	16												
Eric Kline	7			۲					٢	]			
extra extra	18												
Gary Goings	12			r									
Gio Suarez	60												
James Alford	48	•		P		P		P RUTLAND					
A Page 1	f2 ▶▶ 38 i	tems								Update	d approx. 3 Mini	utes ago 🛛 🤇	Refresh

Figure 3: TechDirect Displaying Worksite Landmarks Instead of Jobs

# Landmark Report Update

The Landmark Report has been updated with new columns and a group and driver summary. The Detail Report has not changed.

#### **Group Summary Changes:**

#### Selection Filters:

**Date Range**: Variety of date ranges including today and a custom date range. **Stop Time:** filter by Stop time in minutes

Landmark Category: Select landmarks by assigned category

#### Columns include:

**Group:** The group at the selected level of the hierarchy.

Active Vehicles: The number of active vehicles in the group during the period sampled

Landmark Stops: The count of stops in landmarks during the period sampled Time Spent in Landmarks: The total time (hours and minutes) spent in landmarks during the period sampled

**Time Spent in Landmarks % Time:** The percentage of time spent in landmarks as a function of the total active time during the period sampled

Landmark Idle Time: Time (hours and minutes) idling inside landmarks during the period sampled

#### **Driver Summary**

#### Selection Filters:

**Date Range:** Variety of date ranges including today and a custom date range. **Stop Time:** filter by Stop time in minutes

Landmark Category: Select landmarks by assigned category

#### Columns include:

**Group:** The group at the selected level of the hierarchy.

**Driver-Vehicle Name:** Display name in the format chosen for the Enterprise, typically a combination of vehicle and driver

Landmark Stops: The count of stops in landmarks during the period sampled Time Spent in Landmarks: The total time (hours and minutes) spent in landmarks during the period sampled

**Time Spent in Landmarks % Time:** The percentage of time spent in landmarks as a function of the total active time during the period sampled

Landmark Idle Time: Time (hours and minutes) idling inside landmarks during the period sampled

# **Dashboard Updates**

Updates to the dashboard include the addition of several new dashlets and new features for existing dashlets. Procedures for setting up the new dashlets is the same as for existing dashlets, except where described below.

### Alert Count Dashlet

The alert count dashlet provides a quick view of a single alert type over time, making it easy to monitor changes in the volume of speeding incidents, late arrivals, or other alerts. The Alert types supported are:

- Acceleration
- Arrived at Landmark
- Deceleration
- Device Condition Change
- Diagnostic Information
- Late Arrival
- Late Departure
- Late Departure Driver Schedule
- Leaving Landmark

- Long Idle Alert
- Long Stop
- Max. Drive Without Break
- Moving With Switched Input
- Panic Notification
- Speeding
- Stopped At Landmark
- Unauthorized Use
- Vehicle Status Alert

Note: Not all alert types are available on all devices.



Figure 4: Sample Alert Count Dashlet

### Fleet Status Chart

The Fleet Status chart provides a snapshot of the fleet or group in terms of the number of active vehicles, the number of vehicles inside a landmark, or the number of vehicles outside a landmark.



Figure 5: Fleet Status Dashlet Showing % of Vehicles Active and % that Visited a Landmark

Depending on how you use landmarks, you might choose to show just active vehicles, or vehicles inside or outside landmarks. Sometimes it is useful to select the active count option and either inside <u>or</u> outside the landmark counts, but it is rarely useful to select all three.

For the example shown above, landmarks are used to identify worksites. Showing vehicles active and inside landmarks on a daily basis provides an indication of how many vehicles are in use (active) and have visited a worksite during the day.

### **Fleet Utilization Dashlet**

The fleet utilization dashlet provides a snapshot of vehicle use. The four different statuses are:

- Active Devices devices that have reported an Ignition On and moving events that day
- Stationary Devices devices that have reported an Ignition On, but no moving events that day
- **Inactive Devices** devices that have not reported any Ignition On or moving events that day, but have reported other events
- Non Communicating Devices devices that have not reported any events or messages of any kind



Figure 6: Sample Fleet Utilization Dashlet

In the example shown above, most (67%) of the fleet was active this day; 4% of the vehicles were not active, not used, and 29% were stationary and had been started, but not moved. Note that none of the vehicles were in a non-communicating status (which could indicate a problem with the vehicle or the GPS device.)

### Vehicle KPIs Dashlet (HOS, Miles, Trips, Idle time)

This dashlet shows several key metrics for a single vehicle. The four metrics are:

- Idle Time
- Stops
- Distance
- Engine Hours

The user can pick a benchmark for each gauge. The benchmark is the dividing line between the green and red portion of the gauge. If no benchmark is selected, the benchmark is the average of the fleet or group.



Figure 7: KPIs Dashlet for an example vehicle

When setting up this dashlet, the user must pick a single vehicle on which to report. This is different from all other dashlets that display data across a fleet or a group of vehicles in a fleet.

Ve	hicle KPIs		
	Data Source:	* Vehicle KPIs 🔹	•
	Filter and Opti	ons	
	Vehicle	* <u>XIR 3384</u> <b>Find Name</b>	
	Time Range	* Last 7 Days	
		Goals (optional)	≣
	HOS:	15 h: 0 m	
	Mileage:	500 🛉 mi	
	Stops:	0	
	Idle Time:		
		Save Save Cancel	•

Figure 8: KPI configuration window

### **Multiple Metrics on a Single Dashlet**

The ability to show multiple metrics on a single dashlet helps visualize the relationship between two different data sets. For example, this feature can be used to understand the relationship between distance driven and idle.



Figure 9: Sample dashlet displaying multiple metrics

Note that as necessary, a different Y-Axis scale will display on the right side of the graph. This occurs if the metrics being displayed have different units or scale. In the example above, two different scales are needed to compare miles and time.

To use this feature, a new radio button on the dashlet configuration screen allows the user to set whether they want an additional Benchmark (default) or an additional metric to be displayed.

Driver: Distance Driven	
	•
Metric: * Distance Driven	
Display Type * Group Trend 🛛 🗸 🔻	
Time Range * Last 7 Days	
Add benchmark • Add metric	
Data Source: * Driver Performance Report	
Metric: * Idle Time	
	-11
Save 🚫 Cancel	
	•

Figure 10: Setting up multiple metrics

# **Tracking Updates**

This section describes a collection of changes that have been made to the FleetOutlook Tracking tab.

# More Capable Map Tool Tip

The tool tip that is available by clicking on a vehicle on the map has been enhanced to provide additional user functionality.



Figure 11: The New Tooltip

The enhanced tool tip allows user to perform the following actions:

- Zoom to Street level zoom the map to street level with the vehicle at the center
- Get directions to/from open the "Get Directions" dialog box
- Breadcrumb Detail jump to the Breadcrumb Detail tab for the selected vehicle
- **Send Msg** jump to the TechConnect tab for the driver of this vehicle. This option requires:
  - TechConnect is enabled;
  - the device associated with the vehicle is PND enabled; and
  - a driver is assigned to the vehicle.

This option is grayed out if the necessary conditions to send do not exist.

Sunrise Valley Dr Sunrise Valley Dr	ENF 8758 ENF-8758 PCB 8758 Moving NW: 35mph at 07:25 AM EDT	×		
Sumse Valley Dr	13450 Sunrise Valley Dr, Herndon VA 20171 Device Id 194676. Zoom In Directions Breadcrumb Detail Send Me	ssage		
Get Directions - Add			- · ··	×
Select:	From Location           Name              • Address         Landmark	Select:	Location     Name Address Land	dmark
Name:	Find Name	Name:		Find Name
Street Number:	13450	Street Number:		
Street Name:	SUNRISE VALLEY DR	Street Name:		
City:	HERNDON	City:		
State:	VIRGINIA	State:	· · · · · · · · · · · · · · · · · · ·	
Postal Code:	20171	Postal Code:		
Country:	USA	Country:	USA	
			Show di	rections Cancel

Figure 12: Get Directions popup dialog box for direction to/from the selected vehicle.

# Posted Speed Limits (PSL)

FleetOutlook can now verify compliance with posted speed limits when speed limit data is available. For each event reported by a vehicle, the speed of the vehicle is compared to the posted speed limit at that location. A speeding event occurs if the speed is above the posted speed limit by a threshold set by the user. The same threshold applies to all vehicles and all locations. If the speed is over the threshold, it will show up on the breadcrumb detail and in the posted speed violation report as below.

The default threshold is 4 miles per hour. To change the threshold, contact Wireless Matrix.

Time Status ▲		Latest Event	Location	Odometer	Alert Detail	
08:43 AM EST	<b>~</b>	Moving W: 62mph	VA-267 Dulles Toll Rd / Exit 14 Vienna VIRGINIA 22182	183 mi *		
08:45 AM EST	ĸ	Moving NW: 66mph (Speed Limit :55mph)	VA-267 Dulles Toll Rd / Wiehle Ave Reston VIRGINIA 20190	185 mi *		
08:45 AM EST	К,	Moving NW: 67mph (Speed Limit :55mph)	VA-267 Dulles Toll Rd / Exit 13 Reston VIRGINIA 20190	185 mi *		

Figure 13: Breadcrumb Detail with Speeding Events based on Posted Speed Limits

Posted Speed V	iolation Report (Driv	rer Summary) - Rec	configured 🗷 New Re	port			
		«	Group 🔺	Speeding Events	Max Speed (mph)	% of Events Over PSL	Distance(miles)
Back to R	<ul> <li>Back to Report List</li> </ul>		QARWD Base Grou	22	68	0.0%	171.4
Posted Sp	eed Violation	Report	(Total)	22	68	0.0%	171.4
Group Summary	Driver Summary	Driver Detail					
Speeding statist	ics for each Driver						
Scope							
QARWD Base	Group	Change Scope					
Date Range							
Report On:	Today	¥					
Filters and Opt	tions						
Group By:	(None)	¥					
Report Actio	ns						
	Generat	e Save					

Figure 14: Posted Speed Violation Report

Because FleetOutlook evaluates each point, the occurrences of speeding are shown as an individual event in the event column. There is currently no alert for Posted Speed limit violations.

This new PSL capability is distinct from and in addition to the existing speeding capability that remains in FleetOutlook. The existing speeding capability can still be used and in some cases is a good compliment to the Posted Speed Limit capability. Remember, the existing speeding capability is initiated by the device when the vehicle is over the maximum set speed for 10 consecutive seconds. This is very different from the comparison of posted speed limits that only occurs when the device reports a moving event. The current speeding event only looks for speeds in excess of the max speed set for the enterprise. This value is typically 70 MPH, so only a small portion of actual speed violations are detected. Speeding on residential roads is missed.

# **Alerts Updates**

New alerts have been created in Release 7.1. All alerts are created and activated in FleetOutlook Admin.

Alert Name	Description	Requirements
Service Reminder Alert	Notifying fleet managers service is nearing due or is overdue.	Service events must be set up in Vehicle Maintenance Module.
Excessive Distance Alert	Alerts when a vehicle is driven for more miles than the alert threshold in a day.	None
Excessive Engine Hours Alert	Alerts when a vehicle's engine hours exceed the alert threshold in a day.	None

# Service Reminder Alert

This alert triggers if any vehicle in the group (or child group) selected has a service event based on service schedules set up in the Vehicle Maintenance tab of FleetOutlook.

#### Common uses:

• Fleet Mangers get notified if maintenance is approaching or overdue.

#### Set Up:

Group: The alert will apply to vehicles in this group and all children groups.

**Alert Name:** This appears as the title of the alert in the Tracking Tab or email headers. Make sure the name differentiates it from other, similar alerts.

**Alert When:** Select the option for alerting, as a warning or once the maintenance is overdue.

#### **Excessive Distance Alert**

This alert triggers if any vehicle in the group (or child group) selected is driven for more miles in a day than are set in the alert.

#### Common uses:

• Driver managers or dispatchers wanting to know about excessive miles driven.

#### Set Up:

Group: The alert will apply to vehicles in this group and all children groups.

Alert Name: This appears as the title of the alert in the Tracking Tab or email headers. Make sure the name differentiates it from other, similar alerts.

**Distance (Miles):** The threshold for miles driven in a day.

### **Excessive Engine Hours Alert**

The excessive engine hours alert is triggered when a vehicle's total Engine Hours (time with Ignition On) exceeds the daily configured threshold for Daily Engine Hours Limit. The threshold is set in hours.

This alert triggers if any vehicle in the group (or child group) selected registers engine hours in excess of the limit set in the alert.

#### Common uses:

- Driver managers or dispatchers wanting to know about excessive engine hours.
- Monitoring third part contracts where equipment is leased.

#### Set Up:

Group: The alert will apply to vehicles in this group and all children groups.

Alert Name: This appears as the title of the alert in the Tracking Tab or email headers. Make sure the name differentiates it from other, similar alerts.

**Engine Hours:** The threshold for engine hours in a day.

# **Tech Connect Updates**

TechConnect has been updated to now work with Canadian Addresses.

Tech Connect now has an audible signal that sounds when new messages arrive. The sound is set to off by default. If your enterprice would like this capability enabled, call support for assistance.

# **Administrator Updates**

This release also provides several new capabilities in FleetOutlook Administrator for administrators.

# Vehicle Icons

Administrator users now have choices for the icon displayed for a vehicle, as well as the color of the icon.

Icon Name	lcon	Icon Name	lcon
Generic Asset	9	Sedan	۲
Bucket Truck	<b>\$</b>	Service Van	
Building Crane	ħ	Step Van	
Bulldozer		Tanker Truck	No.
Cement Truck		Tow Truck	
Dump Truck		Tractor Trailer	
Excavator		Trailer	
Flatbed Truck		Trash Truck	100
Pickup Truck	٢	Box Truck	

Filter      Fi	Vehicle 1D	•	ontains	•	18	Reset	]			
Vehicle ID	Vehicle Name	Driver ID	First Name	Last Name	Device ESN	Verified OD	Display Name	Vehicle Icon	Vehicle Status	Vehicle Category
W601	Leesburg VFC V	lanWagon601L	tan_Wagon	Buchanan	4160006135	Yes	Leesburg VFC V	-	Active	Fire Truck
QA-R30-2320	QA-R30-2320	Brian-2320	Brian	Moran	4531002320	No	QA-R30-2320	5	Active	
R26G-1006	Chris-CLMP	Chris	Christopher	Lakey	4332001006	No	Chris-CLMP		Active	16 Wheel Truck

Figure 15: Vehicle Admin Screen Showing Vehicles With New Icons

A user with administrative privileges can change the vehicle icon and vehicle color. Changes are made in the Vehicle tab by double clicking on a vehicle or clicking on the edit button.

Edit Vehicle					•×
Vehicle ID Vehicle Name Driver Device Vehicle Icon Vehicle Status Vehicle Category	Vehicle ID Vehicle Name Driver ID Assign Remove MIN:4531002315 ESN:4531002315 Replace Remove Change Active CALAMP Device V	Vehicle Details VIN License Plate License State Make Model Year	Groups	Odometer	
	dur Rahman 14-Mar-2012 01:22:48 PM EDT D Base Administrator 09-Mar-2012 12:19:24 PM EST				Save

Figure 16: The Edit Vehicle Window with Vehicle Icon edit capabiliy

To change the icon, select the "change" button next to the existing icon. On the popup window that appears, select the desired icon and color.

Vehicle ID	Vehicle ID	Select Vehicle Type and Color	* * tometer
Vehicle Name	Vehicle Name		
Driver	Driver ID As	Asset Generic	Blue
Device	MIN:4531002315 ESN:4531002315	Sucket Truck	Brown
Vehicle Icon	Change	Building Crane	Dark Green
Vehicle Status	Active	L Building Crane	Dank Green
Vehicle Category	CALAMP Device	Sell Dozer	Generic
		Cement Mixer	Green

Figure 17: The Vehicle Icon Selector Popup Window

# Auxiliary Input Names

Admin users can customize labels for digital inputs. On the Features tab of the device edit screen, type in a new label or select form the predefined list. The custom label will be reflected on reports, vehicle summary and the breadcrumb detail where events are shown. Once a custom label is used, it is added to the drop down list of reuseable labels.

The user can also add free-form labels for the high and low status indicators as appropriate based on the input wired to that port.

_										
	Query Device 4531002315									
	Device	Features	CLIPP	History						
	Digital Ing	out 1								
	Connected To		What you want		Leak Detection OBD					
	High Status Name				WiFi					
	Low Status Name		something different							
	Om	it PTO Idle				PND Enabled				
	Digital Inp	out 2								
	Cor	nnected To			•					
	High St	atus Name								
	Low St	atus Name								
	Om	it PTO Idle								
	Digital Inp	out 3								
	0	metted 10	1		•					

Figure 18: Creating custom labels for digital inputs

#### **Reports: Additions and Enhancements**

We are continuing to add and enhance interactive reports to FleetOutlook. A list of the new or enhanced reports is provided below:

- **Posted Speed Violation** (New Report): The Posted Speed Violation Report provides data on Drivers' number and severity of speeding violations against the posted speed limit (PSL) on roads where this value is available from DeCarta map information. Time of day and location per speeding violation is available in a detail view. This report provides Driver Supervisors with a view of Drivers' posted speed limit violations and differs from the existing Speeding Report which shows the number and severity of violations of the vehicle's maximum speed configured value.
- Work Order Metrics (Enhanced): Corrections were made to calculations for work order durations and averages. Performance enhancements allow this report to be run for a longer reporting interval.
- Landmarks Report (Enhanced): The report is revised to include a column that specifies the time vehicles spent within Landmarks. With the introduction of the GeoFence Landmark type, a new filter now allows inclusion or exclusion of specific Landmark types. The report also has a new "Group by" selector.
- Vehicle Metrics Report (Enhanced): A new column is added to indicate the total idle time with an active input that has been marked indicating PTO usage. The PTO Idle Time column is useful for customers who can claim fuel tax credit for fuel consumed while powering a PTO device vs. powering the vehicle.
- Vehicle Maintenance Report (Enhanced): The Vehicle Maintenance Report now shows each vehicle's Display Name and Vehicle Category. Maintenance due deadlines are now also expressed as an Engine Hours reading as well as the existing columns for a due date and a due odometer reading.

# Questions

Contact Wireless Matrix Customer Support at 866.456.7522 or <u>customercare@wrx-us.com</u>.

We are continuously improving the documentation and training we supply to our customers, but we need your help. Do you have any suggestions for what you would like to see in the future? If so, please send an email to <u>Mark Freeman</u> and let us know the resources you need to be successful.