

# DQ Technologies Web Based Mapping and GPS Tracking



DQ Technologies Web Based GPS and Mapping solutions enables dispatch, sales and management to quickly and accurately respond to customer inquiries with up to the minute speed, direction and location information for every vehicle via a URL. Web Map includes three tabs, Geofencing, All Trucks and View Orders. DQ's Dynamic Geofencing shows the location of every stop so it is easy to realize where there is room for improvement throughout the operational processes. All Trucks lets you view where all your vehicles are at a given time making it easy to get more information if a vehicle looks out of place. The view orders tab allows you to view orders for specific customers with only needing to know their company name.

The Web Map has the flexibility to meet the needs of every users, it has road, aerial and bird's eye view choices for different needs. Admin settings allow for creation of users accounts. A user account can be assigned to groups and locations that are established

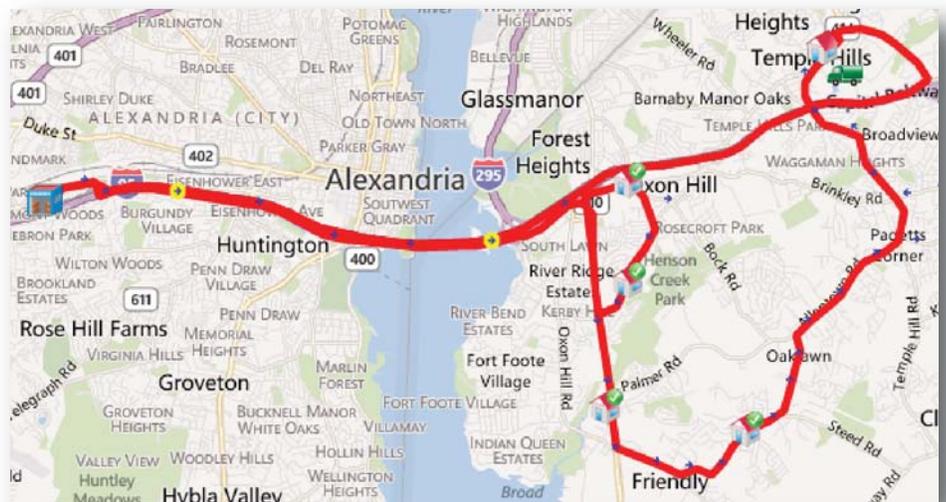
## Geofence Tab:

This page has both a chart, and a map section. The chart, at the top of the page, show a list of all delivery vehicles assigned to you based on location or group settings. Customization tools available allow you to view all or some of the vehicle status set in your ODT system, you can also define what information you want to view in each column. Most often you will want to view you device, driver, vehicle and order status information. With one mouse click you can drill down to see the orders on each vehicle including address information

Ship To	Address	City	State	Written By	Arrive	Depart
WAREHOUSE						08/13/2012 10:22 AM
VENTURA MOTOR	6801 LIVINGSTON ROAD	OXON HILL	MD	FRANCISCO ARIAS	08/13/2012 10:35 AM	08/13/2012 10:48 AM
COMMUNITY CITGO	9500 ALLENTOWN ROAD	FT. WASHINGTON	MD	GUALBERTO PAREDES	08/13/2012 10:59 AM	08/13/2012 11:16 AM
MICHAELS AUTO REPAIR	8034 OLD ALEXANDRIA FERRY RD	CLINTON	MD	DARWIN FLORES		
E AND M FOREIGN CAR SERVICE	5325 BEECH ROAD	TEMPLE HILLS	MD	EDMER MENDOZA	08/13/2012 11:51 AM	08/13/2012 11:54 AM

The mapping portion of the pages maps one selected vehicle as a time. You will graphically see your warehouse, each delivery location, the vehicle, a suggested route and bread crumbs of where the vehicle has traveled on it's current trip. The map makes it easy to relate vehicles location to it's next expected delivery.

Departure and arrival times are captures on the trip and delivery level. All of this information can be viewed on the map or in the chart.

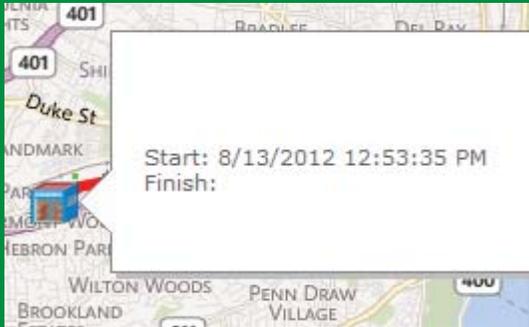


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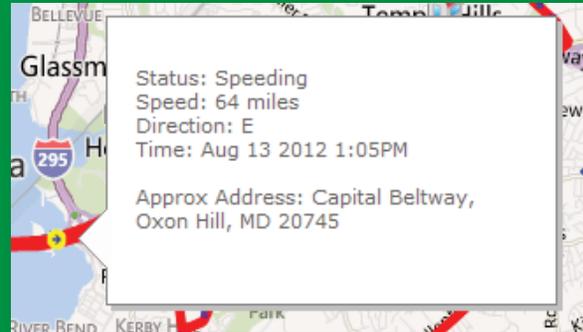
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# DQ Technologies ODT Web Mapping



Hovering over the warehouse will give the user start time of the delivery event, plus finish details for routes that have been completed.



Graphics on the map can be set to show where vehicles may have been speeding or stopped for longer than expected based on customer set parameters.



Green checks indicate delivery completion. Hovering over the icon will provide information regarding the point of delivery along with stop and loading conditions.



Hovering over a vehicle can provide various current delivery statistics like approximate address, current speed, direction, and the status of the equipment.

## Vehicle Reports:

Along with all the up to the minute information available in the real-time portal, DQ Web Map also provide a number of different vehicle reports giving users valuable historical data used to help understand equipment use and operational activity. Easily track stop time, idle and speed, and standard point in time position with these reports. The graphical view allows you to quickly see if a driver is making frequent and unauthorized stops, along with information on which drivers are more likely to speed or display unadvised driving habits.

## Benefits:

- Real-time vehicle position data available to any authorized user with internet availability
- Quickly view the location of any truck in your fleet along with available stop and delivery information
- Customizable settings for each user to view the information necessary to them
- Easy access to all current order status information through a simple to use web platform
- Comparison between actual and suggested routes
- Reporting available in traditional form with graphical map display for our more visually oriented users
- Track drivers for compliance on an as needed basis
- Provide GPS tracking and mapping to more people in your organization without added licensing costs
- Set your own parameters for speeding, excessive stop, and unauthorized stops

**“Since implementing DQ’s integrated GPS our driver productivity has increased by 20% resulting in higher customer satisfaction at a lower cost.”**

**--Steve Fornier, Brewers Car Parts Plus**

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