

The 3 Essential Components of a Route Optimization Solution



eBook
Series

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What's Up With Route Optimization?

A faint, light blue background image of a city map with a winding river, likely representing a route optimization problem.

In 1959, George Danzig and John Ramser published the first ever route planning algorithm in their paper ["The Truck Dispatching Problem"](#).

Basically, they showed how you can use math to make a driver's route more efficient.

Route planning has come a long way since then. Now, you can use route mapping software to guarantee that every route you give your drivers is 100% accurate and optimized. You can use it to track your drivers and manage your fleet, too.

Not All Route Planners Are Equal

Before you invest in route optimization software, you should know that some route planners are better than others.

To get the most bang for your buck, make sure the route planner you buy has the following three features:

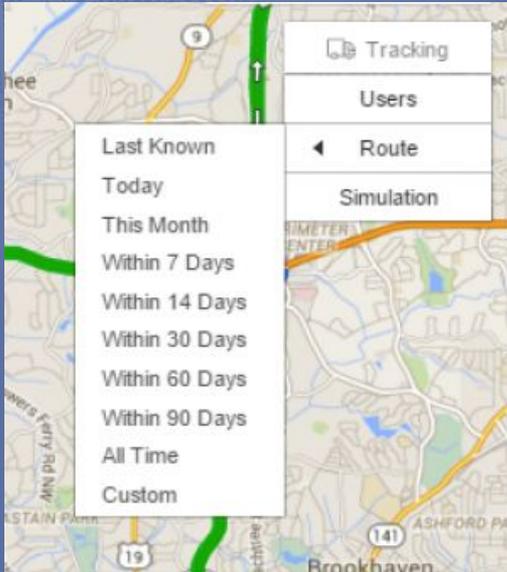


#1: GPS Tracking

You can't physically see your driver's once they've left the office to complete their routes. They might be stopping for snacks or even running personal errands while they're on the clock.

You can't see them, so how do you know?

With GPS tracking, you'll always know what your drivers are doing. It displays your driver's location and how fast they're going in real-time. Whenever you want, you can check in to make sure they're sticking to their routes and staying on schedule.



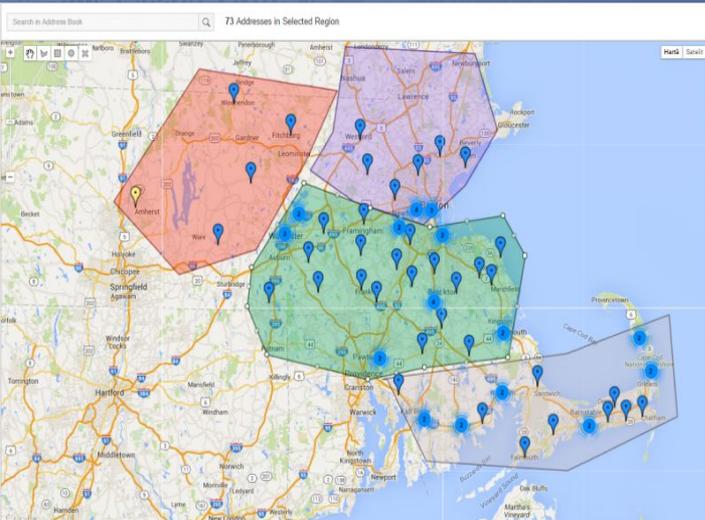
#2: Territory Mapping

Efficiency is the name of the game. If you can make your drivers more efficient, you can serve more customers without hiring more employees.

Territory mapping allows you to do exactly that.

Sending your drivers back and forth across your entire service area is a waste of time and gas. Instead, you can use territory mapping software to break your service area up into different territories and assign a driver to each territory.

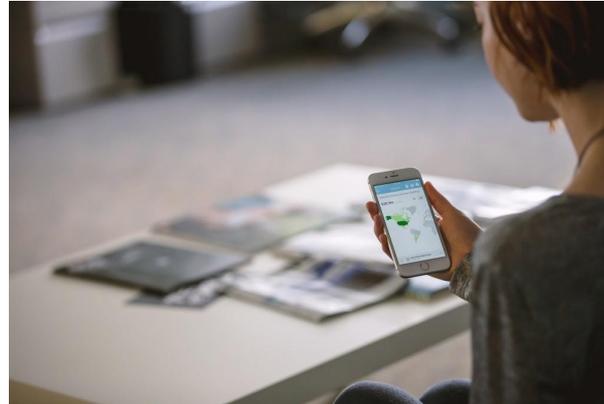
When a driver's assigned set of stops is closer together, they'll be much more productive.



#3: Geofencing

Geofencing is another feature you want your route planning solution to have.

This feature can be set up so that a text message is automatically sent to the customer when your driver is about to arrive. You can also use it to automate your driver's check-in/check-out process.





**Save Time, Save Gas, And
Make More Money**



Spread The Word

There's no better advertising tool than a good reputation.

When your customers are satisfied, they'll naturally recommend your service to their friends and family. These personal recommendations are much more effective at attracting new customers than blatant advertising.

Route optimization software makes it easier for your drivers to show up on time, so you can keep your customers happy and maintain a good reputation.

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And have our small business routing experts
set up routes for your business

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