

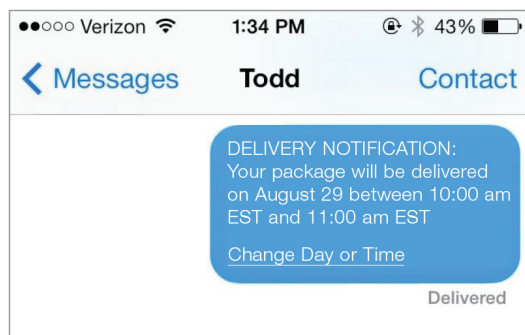


## Generate Accurate Time Windows

CoPilot Professional takes a worker's schedule of up to 250 stops from a back office planning or mobile job management application and optimizes the route on the mobile worker's handheld device. This removes the need to manually plan driving itineraries. The route is compared against any SLAs in place and revised, as required, in order to satisfy them.

If a company chooses, the option for a mobile worker to reorder stops based on their local knowledge is available.

Once the route is finalized, other employees and end customers can be notified by text or email via the back office application of the specific time window in which the mobile worker will arrive.



## Keep Customers Informed

While on the road, factors such as current location and ETA to the next appointment can be retrieved from CoPilot Professional on the driver's device and used to inform customers of any potential delay.

### Features

- ▶ Logically groups stops in lightening speed to accelerate the process of optimization on the handheld device and maximize the number of achievable deliveries
- ▶ Uses road distances as opposed to a straight line between delivery points to calculate the route
- ▶ Takes SLAs and time restricted windows into account when route planning
- ▶ Experienced drivers can be empowered with the ability to adjust stop order prior to finalizing the route
- ▶ Facility to factor in driver break time and wait times, to improve the accuracy of customer ETAs and for compliance with local laws and regulations

Advanced Route Optimization is an additional module available for the CoPilot Professional SDK.

For further information on the route optimization capabilities of CoPilot Professional, contact [busdev@alk.com](mailto:busdev@alk.com), or visit [copilotpro.com](http://copilotpro.com)



**ALK Technologies, Inc.**  
457 N. Harrison Street Princeton, NJ 08540 USA  
t: 800.377.6453 w: [alk.com](http://alk.com)