Omnitracs

Strategic planner

Model resource planning scenarios and route improvements while managing operations by leveraging advanced routing algorithms through first-of-its-kind technology.

Re-routing analysis to manage strategically and boost productivity

Automatically analyze and optimize your distribution, service, and sales operations based on historical data to eliminate tedious manual re-routing and improve accuracy.

D			Description		
ROUTES			TEST		
ass Templ	ate				
	TEST]		
General	Route Goals	Service Windows	Breaks	Daily Time Overrides	Daily Load Override
Route Balance Factors Balance Total Time Low High			Service Window Factors Minimize Early Arrivals Low High		
Balan Low	ce Quantities	High	Minim	nize Late Arrivals	
1000	ce Service Time		Other I	and a second second	
Balan Low ⁻	ce Number of S	tops High		/ Preferred Time	High
Balan Low (ce Capacity Util	ization High	Create Low	e Clustered Routes	High

Easily customize route preferences to fit your needs

Solution highlights



Fast, simple implementation



Digestible route statistics for quick comparison and selection



Configurable planning criteria



Seamless integration of territory and route exceptions



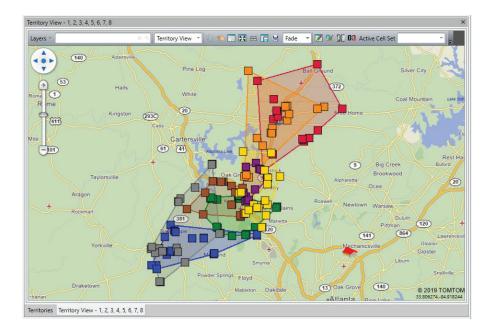
Configurable sales, service, and distribution reports





The extra mile

View routes, stops, and assets at a glance





Reduce transportation costs by efficiently allocating resources



Automate your strategic re-routing process



Strategically meet the specific needs of each customer



Better balance capacities and workloads



Easily forecast the implications of route changes

Find out more at omnitracs.com

