AdvanceDispatch[™] and TomTom TELEMATICS[®]

The new era in real-time fleet efficiency has begun.



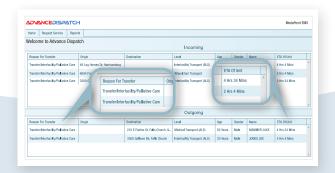
Real-time Dispatch:Route closest available units.



More informed scheduling decisions.



Complete Integration: CAD and AVL systems.



Facility Scheduling portal.



Every Journey Accounted For: Track every vehicle in your fleet.

Speak with an AdvanceDispatch™ expert at 866-864-7033 or visit us at www.medapoint.com/contact to set up a live demo.

Learn about TomTom's Fleet Management Solution:

www.tomtom.com/telematics or 866-459-3499



AdvanceDispatch[™] and TomTom TELEMATICS[®]

It's the best of both worlds. A leader in purpose-built, Web-based dispatch EMS software paired with a global leader in navigation and mapping products. AdvanceDispatch™ and TomTom TELEMATICS® work together to allow dispatchers to track units via TomTom WEBFLEET™. MedaPoint's ProQA Paramount Certified dispatch system delivers unreal efficiencies with powerful tools dispatchers need to run operations effortlessly.

Real-time Accountability. On-time fleet arrivals.

The integration of TomTom's GPS Vehicle Tracking solution enables real-time visibility into vehicle location, delivering significantly faster response times. It also improves accountability between dispatchers and crews, allowing you to know the where and what for all units.

Dispatch with a click. Installed in a flash.

With seamless integration into AdvanceDispatch™, TomTom WEBFLEET™ can immediately improve efficiencies in pick-ups and drop-offs. The advanced fleet management capabilities of TomTom WEBFLEET™ have considerably helped our customers maximize the return on their fleet investment.

On-time Transports: Precisely, Reliably, Efficiently.

Confidently confirm that units will arrive on time thanks to real-time affirmation that your closest available unit can be dispatched and routed to a scene. AdvanceDispatch™ provides: accurate mileage, travel time from where the unit is to the destination, estimates based on traffic conditions and real-time ETA updates. Gratefully, the new era of dispatching has arrived; insufficient dispatch systems are a thing of the past.

