



Rand McNally Launches Next Generation of TruckPC

In-cab unit now features fully integrated IntelliRoute® TND™ navigation

San Diego, Calif., March 14, 2011 - Rand McNally today introduced significant enhancements to its TruckPC mobile communication system at the Truckload Carriers' Association Annual Convention. TruckPC is a fully compliant electronic on-board recorder (EOBR) that automatically tracks and manages Hours of Service, making it the solution of choice to enable companies to meet new CSA requirements. TruckPC now provides award-winning navigation; enhanced behavior- and truck-monitoring systems; workflow; in-cab video training; 2-way communication; an improved and easy-to-use back-end monitoring system; and on-board scanning.

"We knew when we took an ownership stake in DriverTech last fall that they had a great product. These latest enhancements, including the integration of Rand McNally's award-winning IntelliRoute® TND™ software, make it that much better. We are very excited about the value proposition we can bring to customers," said Dave Muscatel, CEO of Rand McNally.

The new TruckPC upgrades include:

- *Fully integrated navigation and truck tool features from Rand McNally:* Proprietary truck-specific routing, points of interest, road construction, turn by turn directions, and mileage calculation capabilities are now fully integrated into the TruckPC.
- *Driver behavior monitoring:* Enhanced warnings alert drivers to sharp curves, steep hills, speed limit changes, state boundaries, road construction, time zone changes and on/off duty changes. Over Speed Limit Indicator changes with the designated speed limit for the road segment. All of these events can be reported back and analyzed.
- *Workflow:* Step-by-step instructions customized for events such as pre-trip inspections, or customer service with location specific procedures. Workflow enables a company to manage complex tasks with confirmation of completion from the driver.
- *Performance Stability:* Upgraded hardware with 1.6 GHz processor and solid-state hard drive eliminates moving parts, enhancing the performance stability of the unit. The latest Windows® embedded software ensures that this unit will be current as software technology evolves.
- *Mapping enhancements to FleetWatcher:* The back-end monitoring and analysis tool now includes interactive satellite mapping.

Rand McNally's TruckPC, introduced in October of 2010, is the first in a line of products anticipated from the joint development agreement between Rand McNally and DriverTech.

TruckPC: Results for fleets. Trusted by drivers. Visit <http://www.randmcnally.com/truckpc> for more information.