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Doran 360™ TPMS integration with Omnitrac's™

Cincinnati, Ohio – Doran Manufacturing, LLC the market leader in tire pressure monitoring systems (TPMS) for fleets, today announced the integration of its Doran 360™ TPMS with Omnitrac's, LLC's Mobile Computing Platforms (MCP50, MCP110 and MCP200). The collaborative project will provide drivers with a leading edge user interface and provide fleets with off-truck access to tire pressure data and low pressure alarms to use and help control tire repair and maintenance costs. The integration project to create an application with the Doran 360™ tire pressure monitoring systems (TPMS) with Omnitrac's is scheduled for release in early 2014.

“Over the past six years we have had a wide variety of fleets complete successful trials and implement the Doran 360™ tire pressure monitoring systems based on the economic benefits associated with reducing tire related repair and maintenance costs.” says Doran’s General Manager, Jim Samocki. “This integration with Omnitrac's will improve the cost savings impact of TPMS and enable tire pressure data and low pressure alarms to be transmitted off the truck to minimize the dependence on the driver to resolve the issue, avoid costly road side repairs and improve the effectiveness of the tire repair and maintenance program for fleets.”



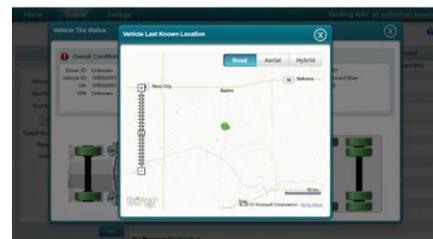
“In addition to the graphical tire health indicator on the driver interface of the MCP200, MCP110 and MCP50, integration of Doran’s TPMS with Omnitrac's' new Tire Pressure Monitoring application will help fleets proactively manage tire issues that develop from low tire pressures and will help to reduce maintenance costs by periodically transmitting previously unavailable tire status updates along with displaying useful data and graphs in host software,” stated Vikas Jain, vice president of product and program management and software as a service at Omnitrac's. “The integration of Doran’s solution with our application will also support web services integration with third-party software.”



TIRE PRESSURE STATUS REPORT



DRILLDOWN ON SPECIFIC VEHICLE



LINK TO MAP DETAILS

The Doran 360™ tire pressure monitoring systems are designed for fleets of all sizes and equipment configurations, including drop and hook operations. Programming, installation and connection to the J1939 CAN bus can be accomplished, without any special tools, in less than an hour. The high-impact nylon, valve-stem mounted sensors, with potting material inside, have passed rigorous SAE tests by an independent a2La accredited testing facility to ensure that they deliver the longest life and corrosion resistance on the market.



About Doran Manufacturing, LLC: Cincinnati-based Doran Manufacturing has been creating solutions for 60 years including providing quality transportation safety since the early 1970s. In addition to tire pressure monitoring systems, the company supplies LED and incandescent Exterior Light Monitors, Sleeping Child Check® monitors, Emergency Exit Monitors and a full range of LED lighting products to the school bus market. Also, the company continues to manufacture customized electric terminals and terminal boards in the original factory that was established in 1953. For more information on the Doran 360™ tire pressure monitoring systems, visit www.doranmfg.com or contact them via e-mail at tpmssales@doranmfg.com, write to Doran Manufacturing, 2851 Massachusetts Avenue, Cincinnati, OH 45225, or call toll-free (866) 816-7233.

