

INTEGRATED TPMS



Real Time Tire Performance Data. In-cab and Remote.



EMPOWER DRIVERS

Drivers receive tire performance data, including real time pressure and temperature readings and alerts, direct to their Geotab enabled smart device, through PressurePro's Fleet TPMS app. Allowing immediate attention to tire problems, drivers are empowered with the information needed to add safety, increase savings and improve compliance.



ENABLE MANAGERS

In the field or at the office, controllers gain fleet-wide, remote monitoring via PressurePro's Connect platform. Helping fleets identify and respond to tire issues before becoming costly or dangerous, Connect delivers indepth performance analysis, unlocking the data needed to revolutionize tire programs by shifting maintenance practices from reactive to proactive.

Leverage unmatched tire visibility to add safety & savings fleetwide.

Enabling PressurePro's advanced TPMS offerings to work alongside Geotab's innovative fleet management platform, PressurePro's integrated options enable Geotab users to seamlessly add unmatched tire visibility, fleetwide. Leveraging patented Dynamic Sensor technology, fleets gain unrivaled tire performance coverage, arming them with the data needed to extend tire life, improve fuel efficiency, decrease downtime/roadside assistance, reduce maintenance, enhance safety and more. Advanced features include:



Automated alerts allow for immediate correction of critical tire situations before they become costly or dangerous.



Connect's quick view dashboard provides controllers with prioritized tire performance data in seconds.



Fully configurable parameters for all periodic and alert based reports result in unmatched tire control and visibility.



Performance history and analysis tools enable controllers to identify performance trends for predictive maintenance.



Automated dropand-hook ability, as well as yard reader functionality, gives fleets seamless operation.

For a full list of features and benefits, contact your PressurePro representative.





