

Designed for large off-road vehicles

Accurately monitor tire pressure and temperature while vehicles are in service and keep your tires running at optimum performance.

Construction

Mobile Crane

Container & Cargo Handling

Straddle Carrier

Rubber Tyre Gantry Crane



- Reduce tire maintenance cost
- Increase productivity
- Improve fuel efficiency
- Extend tire life
- Avoid vehicle down-time
- Monitors and displays actual tire pressure
- Configurable alarms
- Connects to vehicle network
- Logged data



Robust



Internally mounted or external large bore sensors transmit pressure and temperature data to the TMS receiver which decodes it and displays all the information on the Operator interface cab display.

Accurate



Connecting the TMS Operator Interface displays tire pressure and alerts when any alarm condition is activated. It is configurable for up to 16 wheels, and the unit has a real-time log feature.

Alternatively the receiver can be connected directly into the vehicle network.

Reliable



The system is configured, wheel layout selected and alert thresholds set via TMS Manager, a Windows application.

Logged data can be downloaded and viewed so historical data can be analysed.

www.tiremonitorsystem.com

Tire Monitor System could help lower vehicle maintenance costs by alerting drivers and site managers to improper air pressure in tires. Improper air pressure accelerates tire wear, reduces fuel efficiency and can cause tires to fail.

Distributed by:

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