VALOR
TIRE PRESSURE MONITORING SYSTEM

1-800-568-9188
www.valortpms.com
4320 Harvester Rd., Floor 2
Burlington, ON, L7L 5S4, Canada

YOUR COMPLETE TIRE MANAGEMENT SOLUTION FOR FLEET MANAGERS

Accurate and Reliable Real-Time Tire Pressure and Temperature Monitoring

Now You Can Monitor Your Tires Directly From Your Fleet Management Software

Managing a fleet can be a challenging task that requires a proactive mindset. That's why we've designed our solution to monitor both tire pressure and tire temperature in real-time. Not only so you can avoid potentially dangerous accidents caused by a blow out, but also stay ahead of regular tire maintenance by detecting leaks. With this data transmitted wirelessly through your Geotab GO devices, you can now monitor your tires health in real-time from the convenience of your MyGeotab fleet management interface. With in-cab displays for drivers, you can worry less about your tires and stay focused on managing fleet performance.

Instant Real-Time Warnings For:

▸ High Pressure

▸ Low Pressure

▸ Slow / Fast Leakage

▸ High Temperature (over 175ºF)

Four Simple Components, One Complete Solution.
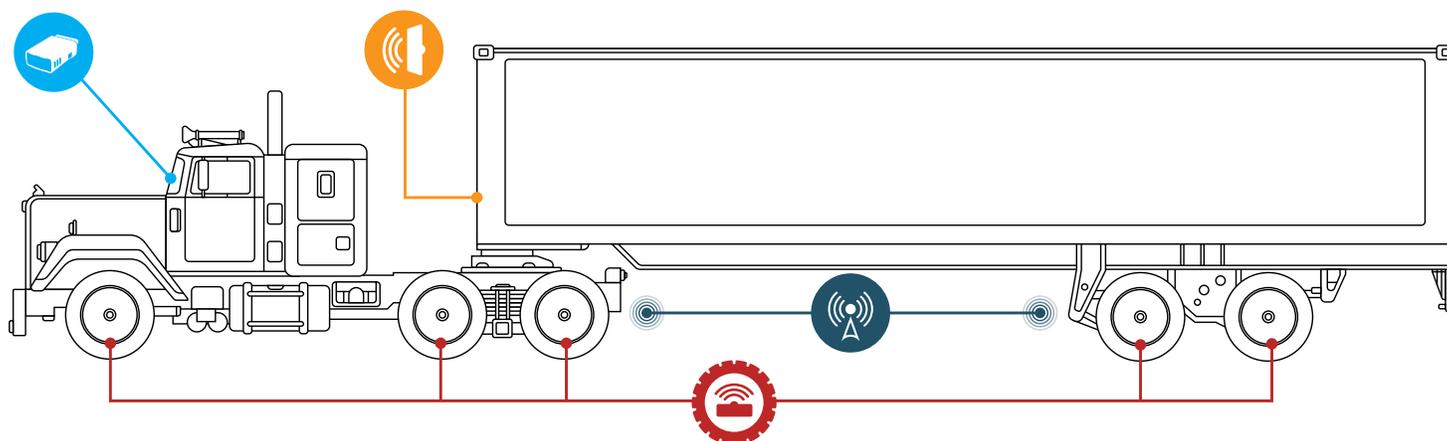
- Geotab GO Device
- Antenna
- Transceiver
- Sensor

How It Works:

Sensor

The internally-mounted sensor monitors both your tire's temperature and pressure from the inside-out.

Antenna and Transceiver

The antenna receives data wirelessly from the sensors and then transmits into the transceiver.

Geotab GO Device

The Geotab GO device collects Valor's tire pressure and temperature data along with GPS location info and engine data. All of which can be accessed in real-time via fleet management software.

Features:

- ▸ Checks both air pressure and temperature
- ▸ Monitors 24 hours a day in real-time
- ▸ Displays individual tire and axle position for an easy-read interface
- ▸ Long lasting battery life (5-7 years)
- ▸ Sensors are installed securely on the wheel rim where they are safe from both damage and theft

- ▸ Tire data is accessible via myGeotab fleet management software, along with GPS location and engine data.
- ▸ J1939 compliant

Please note: All products require the IOX-CAN cable (supplied by Geotab, sold separately.) Minimum system requirements: GO6/GO7 running latest firmware