TIRE PRESSURE MONITORING

HOW IT WORKS: PressurePro's Original Tire Pressure Monitoring Systems continuously monitor tire pressures and temperatures using wireless RF technology to transmit data from stem mounted Sensors, to an in-cab display Monitor. Sensors have unique serial codes eliminating cross-talk and allowing custom baseline pressures from 8 to 300 psi.



SYSTEM FEATURES

Real time pressure readings
Two low pressure alert levels
Variable high pressure alert
High temperature alert at 194°F
Pressures reports in psi, KPa, BAR
Built in RS232 capabilities
Complete data logging ability
American Made product
In-cab or remote monitoring

ALERT & REPORT DETAILS

1st level low pressure alerts at 12.5% drop 2nd level low pressure alerts at 25% drop Variable high pressure alert, 10-45% increase High temperature alert at 194°F Data logging, storage of up to 90 days Remote monitoring options

Reliable. Durable. Tough.

SYSTEM SPECS

Pressure Range = 10 to 300 PSI
Operating Frequency = 433.92
Temperature Range = -40° to 285° F
Sensor Dimensions = 1.01" x 1.11"
Sensor Weight = 17 grams
Thread Size = Large & Standard Bore
Power Requirements = 12 VDC
Operating Draw = <77mA
Monitoring Positions = 1 to 66

Market's quickest installation and simplest programming: With an average installation of only 30 minutes, PressurePro units can be easily installed during regularly scheduled maintenance. Powered by a 12V source, Monitors provide quick installation of Sensors requiring only a few touches of a button.

Sensor Information: Developed alongside GE Sensing and utilizing state of the art design and plastics, PressurePro Sensors are packed with over 22 years of top-of-the-line development and engineering. Utilizing specially designed lithium-ion batteries, PressurePro Sensors tout the market's longest Sensor life while superior component useage ensures the market's most durable product.

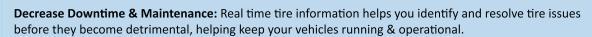












Extend Tire Life: Under inflated tires are the #1 cause of tire failure and contribute to tire disintegration, heat buildup, ply separation and sidewall/casing breakdowns.

Add Safety: Faulty tires aren't just costly, they are dangerous for your vehicle operators and maintenance crew. Real time monitoring and alerts add safety for your vehicles & workers.

