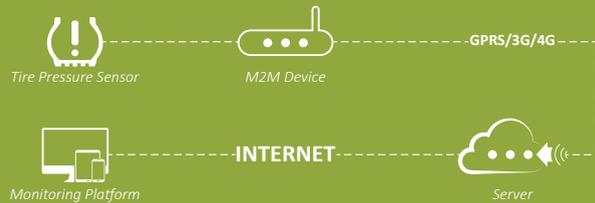


# Tire Pressure Monitoring System



Vehicle's tires play an important role in every vehicle out on the road. Having a tire pressure monitoring system installed may ensure that you are always driving with a safe set of tires on the road. It is a great option for long distance travel that can be installed into all major vehicles models including trucks, private cars, buses, freight trailers, etc.



Compatible with all major models of vehicles



Configurable, visible, and audible alerts



Actual tire pressure & temperature readings



Monitor via web page or app



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## Tire Pressure Sensor

The tire pressure sensor is a key component for the tire pressure monitoring system. It is an ideal option for long distance travel and can be installed into all major vehicles models including trucks, private cars, buses, freight trailers, etc.

### Technical Specifications

Operating temperature	-40°C to 80°C
Storage temperature	-40°C to 85°C
Pressure range	0-8 bar (small vehicles) 0-13 bar (large vehicles)
Pressure accuracy	±0.1 bar (±1.5 psi)
Temperature accuracy	±3°C
Temperature measuring range	-20°C to 90°C
Power	<10 dBm
Frequency	433.92 MHz
Battery life (external sensor)	≥2 years
Battery life (internal sensor)	≥5 years