

Papago! GoSafe Tire Pressure Monitoring System

RVS-TPMS100US



Checking your tire pressure has never been easier! Simply attach the 4 sensors to your vehicle's tire valve stems and plug your receiver into your vehicle's 12V outlet. The sensors read pressures from 0 to 51 psi and use radio frequency wireless technology to communicate the data to the receiver. User-defined pressure ranges can alert you. Set your receiver to alert you when your tires exceed or fall below an adjustable pressure range. This allows you to pull over before a blowout or flat occurs. Each sensor uses an included CR1632 battery. The receiver also features a built-in USB port for charging your smartphone or other mobile device.

Specifications

Weight	<10g
TPMS Range	0bar - 3.5bar / 0psi - 51psi
Battery Type	CR 1632
Battery Life	1 to 2 years (Varies by Vehicle Usage)
Standby Current	<0.7 μ A
Operating Current	<12mA
Operating Temperature	-40 °C ~ +125 °C (+/- 2 °C)
Tire Pressure Margin of Error	\pm 0.1 bar / \pm 1 psi
Temperature Margin of Error	\pm 2 °C
Operating Humidity	5% to 98%