

A Simple TPMS System That Brings RV Tire Data Directly To The Tow Vehicle's Display

Built with the RV manufacturer in mind — no external display, no repeater, no special wiring. Sensors mount inside the rim and report pressure and temperature in real time to a branded app that shows up on Apple CarPlay and Android Auto.



3 axles + 1 spare

RV TRAILER PROFILES AVAILABLE

5-7 year battery

SENSOR BATTERY LIFE

No Display Required

JUST A CELLPHONE

2-year warranty

EVERY SENSOR

— HOW DOES IT WORK

Three steps to a factory-installed TPMS solution under your own brand.

STEP 01

Choose the best sensor for your application

Pick from a range of rim-mounted Bluetooth sensors that fit any standard tire rim hole. We work with all the major tire and rim manufacturers.

KEY BENEFITS

- Sensors come with valves assembled — no need to purchase a valve.
- Sensors are programmed to optimize battery when not in use — 5-7 year battery life.
- Two-year warranty on every sensor.

 STANDARD RIM HOLE 0.453" MAX READABLE 80 psi VALVE Snap-in, rubber	 MID RANGE RIM HOLE 0.453" MAX READABLE 120 psi VALVE Clamp-on, aluminum	 HIGH PRESSURE RIM HOLE 0.625" MAX READABLE 215 psi VALVE Clamp-on, brass
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Snap-in and clamp-on valve configurations: rubber, aluminum, and brass.



STEP 02

Install the sensors on the rim of the tire

Sensors are assembled with the tire valve at the tire manufacturer, so line installation adds no wiring, antennas or special equipment.

KEY BENEFITS

- Rim mounted design allows the sensor to be installed easily if the tire is already mounted.
- Pull-through valves offered for quick installation — saving cost and installation time.
- Engineering tools provided to the tire manufacturer to verify sensors quickly on the assembly line.

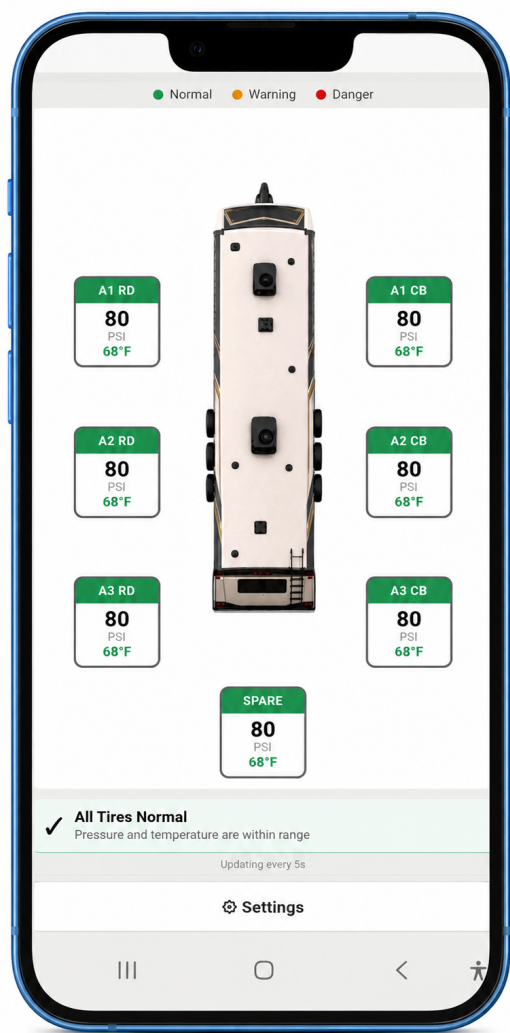
STEP 03

We build you a custom-branded app

RV manufacturers have the option of a custom-branded app design configured to their specific RV tire configurations. RV customers use their cellphone to monitor their tires and are alerted if they become unsafe. The app runs silently in the background with the screen off and warns the driver the moment pressure or temperature becomes unsafe.

KEY BENEFITS

- RV manufacturers control their app design, offering their customers a factory-installed feel for their TPMS solution.
- Unbranded app available for aftermarket.
- No additional hardware required beyond a phone or tablet.



Configured to your tire layout — up to three axles plus a spare, with normal, warning and danger states.

— APPLE CARPLAY · ANDROID AUTO

Tire data displayed directly on the tow vehicle's infotainment screen

A completely hands-free option for the cockpit.

RV customers run the app through Android Auto or Apple CarPlay, displaying their tire data on their towing vehicle's infotainment display. The app runs silently in the background if the driver chooses to run other apps like Maps or Music. If pressure or temperature becomes unsafe, the system interrupts other apps and warns the driver instantly.



Solutions for RV Manufacturers and Dealers

PRODUCTION INSTALLED Add content value to specific models and differentiate trim levels with a factory TPMS feature.	DEALER UPSELL A safety add-on feature that buyers understand and look for.	AFTERMARKET Retrofit units with rim-mounted sensors and a free downloadable app to service customers that do not have TPMS currently.
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