

TPMS BLE RETROFIT KIT

AirCheck BLE — Single Retrofit TPMS Solution

Thanks to Bluetooth® technology, Schrader's AirCheck BLE retrofit tire pressure monitoring system (TPMS) provides real-time alerts about tire pressure, temperature, and battery status, even when the app is running in the background.

AirCheck BLE Applications



Towable Trailers



Recreational Trailers



Motorhomes



Non-TPMS Equipped Vehicles

Flexibility

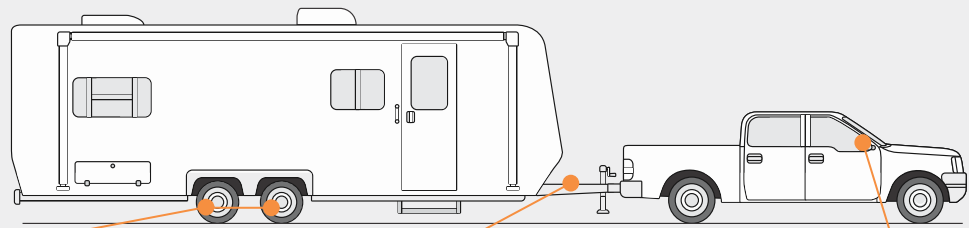
- Allows up to 4 axles and dual-tire configuration (plus spare tire)
- Driver profile allows for 5 trailer setups under one account, thanks to additional BLE sensors
- The range extender is rechargeable and expands communication up to 225 meters, allowing coverage of all applications with a single kit

Ease of use

- Easy-to-install kit follows well-known industry standards
- Easy-to-install mobile app is compatible with both iOS (including CarPlay), and Android (including Auto) platforms
- Intuitive driver and installer profile allows seamless setup
- Allows sharing of configurations between installer and driver and between drivers using QR code

AirCheck BLE

Consists of three core elements:



TPMS sensors communicate pressure and temperature data using BLE protocol



Bluetooth range extender expands communication range between sensors and the mobile app to 225 meters



Intuitive smartphone app monitors the system



Sensor and Retrofit Kit Options

PN: 29500-2 — AirCheck BLE TPMS Retrofit Kit with 2 x BLE sensors and range extender

PN: 29500-4 — AirCheck BLE TPMS Retrofit Kit with 4 x BLE sensors and range extender

PN: 29501 — AirCheck BLE TPMS single sensor

To learn more about AirCheck BLE and other Schrader TPMS solutions, visit www.SchraderTPMS.com.