

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

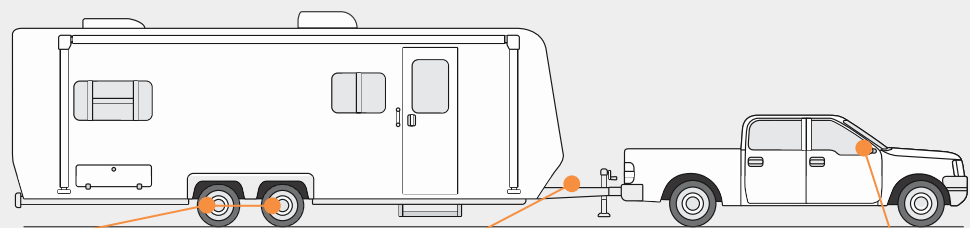
- Allows up to 4 axles and dual-tire configuration (plus spare tire)
- Driver profile allows for 5 trailer setups under one account, thanks to additional BLE sensors
- The range extender is rechargeable and expands communication up to 738 ft (225 meters), allowing coverage of all applications with a single kit

Ease of use

- Features the latest BLE TPMS technology, meets strict industry standards and is OE-engineered for easy installation
- 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 tire pressure, temperature and battery status data using BLE protocol.



IP66K and IP67-rated Bluetooth range extender expands communication range between sensors and the mobile app — up to 738 ft (225 meters).



Intuitive smartphone app controls the system and is compatible with Apple CarPlay & Android Auto.



Sensor and Retrofit Kit Options

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

PN: 29501 — AirCheck BLE single TPMS sensor

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

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