



TYREGUARD 300

Operating Instructions **Tyre Pressure Monitoring System**

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Davies Craig TyreGuard 300

For IOS: Download; Go to "App Store" and search "Jetson TPMS".

For Android: Download from

<http://www.tesee.com.cn/download.html>

Smartphone system requirement:

- 1) Android: 4.4 Version and above;
- 2) IOS: 7.0 Version and above.
- 3) Bluetooth support 4.0 BLE and above for IOS or Android operating systems.

TyreGuard 300 - Installation Instructions

1) Install the Bluetooth Adapter into the DC power socket of the vehicle. The blue LED light should illuminate. Screw each sensor onto the valve stem as nominated. No.#1 must be screwed onto the left hand front wheel.

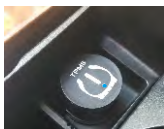


**BLUETOOTH
ADAPTER**

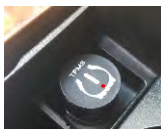
2) The LED light remains blue when the Bluetooth Adapter is operating normally. The LED light turns red and the buzzer will sound for 10 seconds when a tyre is abnormal. The LED light returns to blue when the tyre is returned to normal.



NO POWER



WORKING



TIRE ABNORMAL

3) Sensors must be screwed onto to the valve stems in order, as shown:



A



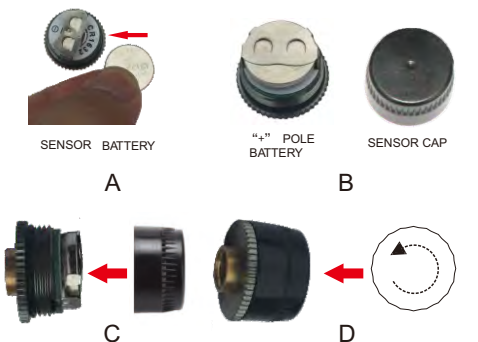
B

4) Sensor battery replacement

Replace the corresponding sensor's battery when the monitor indicates a low battery. Unscrew the sensor then unscrew the plastic cap, take out the battery and replace with a new button battery, (CR1632). Ensure the "+" terminal is touching the upper bracket. Screw down the cover. Please refer to the below picture A, B, C and D

Note:

1. The battery model required for the sensors is CR1632.
2. The "+" and "-" pole of sensor battery must be placed in the correct position with the "+" terminal facing up; failure to do so may cause the sensor to burn out.
3. In order to make sure that the battery is replaced correctly, enter tyre alignment mode and delete the alignment of the respective sensor and realign it again.



5) Installation of the Sensor and anti-theft device

The sensor has an anti-theft ring to prevent the sensors being stolen. Firstly, place the anti-theft ring over the valve stem with one side of the inner hexagon facing out. Place the hexagon head of the sensor into the inner



hexagon and then screw the sensor firmly to the valve stem. Finally , place the inner hexagon screws of the anti- theft device and tighten with the spanner provided. Refer to photos A, B and C when installing these rings.

Note:

After the installation, please test the air tightness to avoid the leakage.



B



C

WARRANTY

Davies Craig Pty Ltd hereby warrants this product for a period of one year from the date of purchase. We shall carry out free of cost any repairs that are reasonably necessary to correct any fault in the operation of your TPMS provided that such a fault is directly attributable to a defect in the workmanship or the materials used in the manufacture of the TPMS. Labour and consequential costs excluded.

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N.B. Please go online;

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