



Sensor with clamp-in valves

Installation instructions

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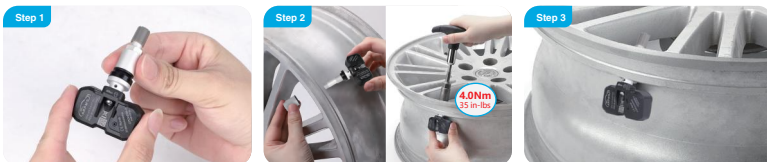
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① Screw ② Sensor ③ Valve Stem ④ Nut ⑤ Valve Cap

⚠ Caution please:

1. Only original CARPMS SENSOR valves may be used to mount the sensors.
 2. TPMS sensors and valves are safety relevant, so always pay attention to correct use and installation. Installation should only be carried out by qualified specialists or trained persons.
- Please pay attention to the installation instructions.



Installation

1. Remove the valve nut.
2. Pass the valve through the rim hole, and mount the nut, use a torque wrench with 4 Nm. Make sure the valve is seated correctly.
3. Mount the tire, please make sure that the sensor is not damaged during mounting.
4. Remove the valve cap and inflate the tire to the correct tire pressure according to the vehicle specification. Screw the valve cap back on.
5. how to let the car recognize new sensor, There are three ways to relearn the sensor. (Stationary Learning, OBD Learning, and Auto Relearning).

Stationary Learning

1. Inflate all tire according to the notes on the tire label.
2. Entering the training mode, the TPMS indicator will flash. The dashboard will display "TRAIN LF TIRE". Take the TPMS reset tool to activate the left front wheel sensor. The vehicle horn will blare, indicating that the sensor has been successfully identified. Repeat this activation step for the remaining tires in the order of front right, rear right, and rear left.
3. After training the left rear wheel, the dashboard displays "TRAINING MODE COMPLETE" to indicate the completion of the learning step. For vehicles that are not equipped with a dashboard display, turn the ignition switch to the OFF position. If the training has been successfully completed, the vehicle horn will not blare. If the vehicle horn blares, it means that the learning has not been completed and the training steps need to be redone.

Auto Relearn

1. Install TPMS sensor correctly.
2. Inflate all tires to the nominal value according to the tire label.
3. Parking for 20 minutes (If you have a smart key, please keep a distance of more than 5M from the vehicle). Then drive at a speed of 25-100 km/h for at least 10 minutes. The tire pressure system will automatically learn the TPMS sensor, all tire pressure warnings will disappear and the tire pressure value will be displayed (If supported).
4. Some models need to reset the tire pressure system before driving.

OBD Learning

1. Set the vehicle gear to P, pull up the handbrake, and install the tire pressure sensor correctly.
2. Inflate all the tires to the standard value, and let it stand for 5 minutes.
3. Starting from the left front wheel, use the TPMS tool to activate each sensor at a time in the order of left front, right front, right rear, left rear and full-size spare tire (if needs).
4. Turn the ignition switch to the ON.
5. Link the TPMS tool to the OBD II interface, and use the OBD learning function to learn the sensor ID.
6. Turn on the ignition switch first.
7. Drive at a speed higher than 30 km/h for at least 10 minutes to ensure that the tire pressure system works normally (the tire pressure warning light is off).

FCC Statement

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- Increase the separation between the equipment and receiver.
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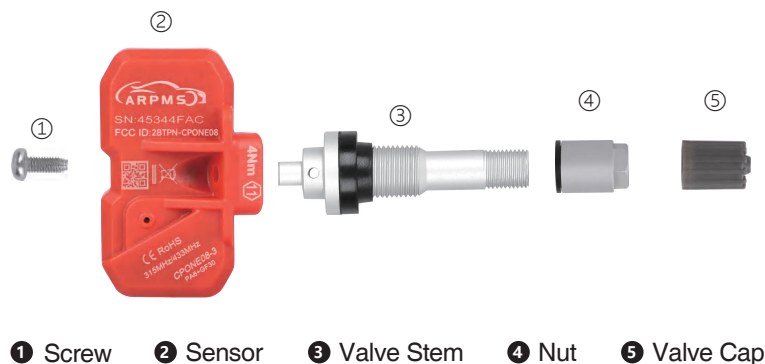
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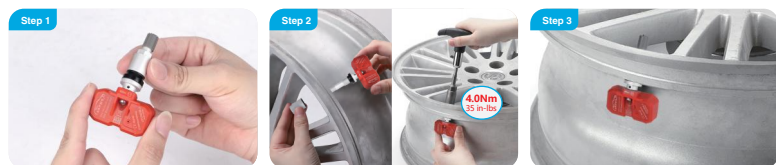
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OBD Learning

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6. Turn on the ignition switch first.
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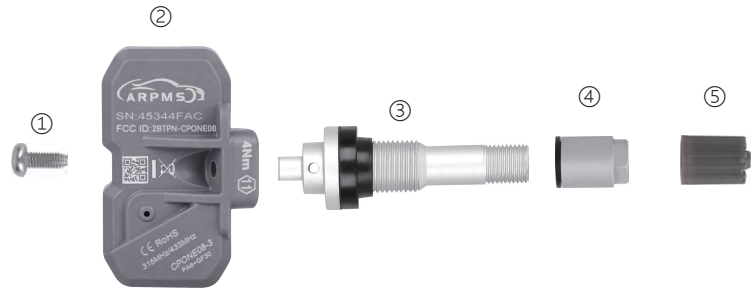
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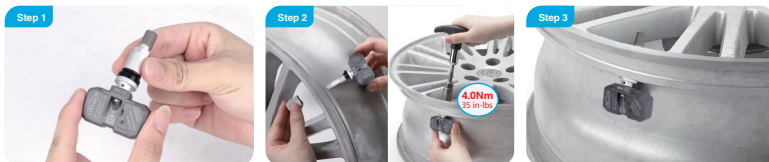
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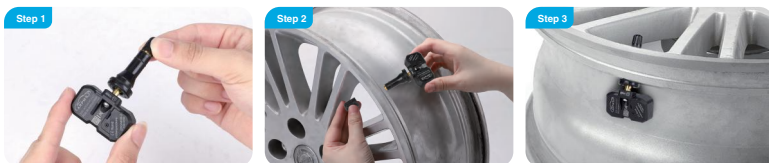
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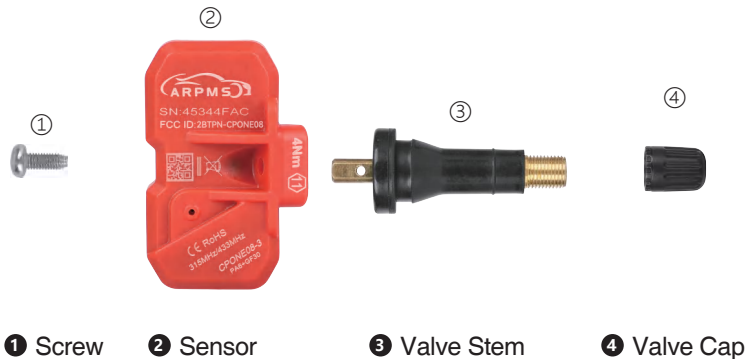
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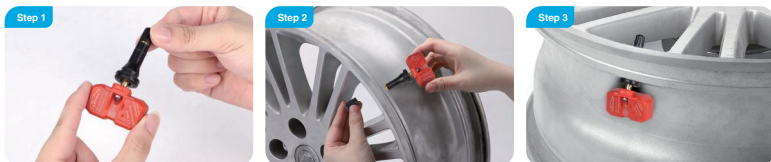
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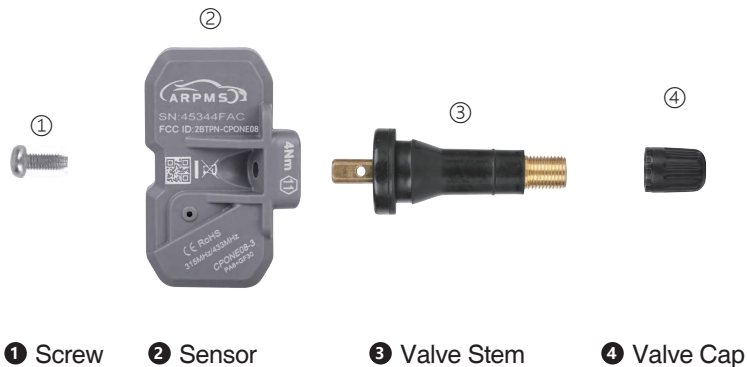
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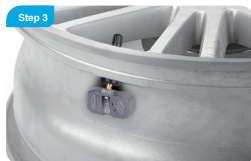
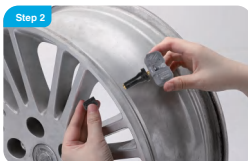
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