

[TPMS Installation Manual](#)

- (1) Dismount tire and sensor from the wheel. And clear valve stem hole in rim of any corrosion or dirt.



p.s. The below steps (2)~(5) is just to verify if our sensor can be compatible with your selected vehicle before installing into the tire.

- (2) Please use the ATEQ, Bartec or other TPMS scan tools to check and verify sensor



(3) Vehicle Selection (Model, Year,...)



(4) Tire Select (Choose the tire position)



(5) Trigger the sensor (press the TEST button)

If succeed, the “Pass” button be shone. Once it shows “Fail”, it could mean the sensor can’t fit to the selected vehicle or other product issues.

(6) Push the valve stem thru the rim, install the washer and nut, then tighten the nut to 36 in-lb (4 N.m)





(7) Hold the sensor body against the rim and install then tighten the screw to 20 in-lb (2.2 N.m).



(8) Mount the tire back to vehicle.



(9) Follow OE re-learn procedures

Please refer to the standard re-learn procedures issued by the selected carmakers.

(10) Finish

As long as the sign  is removed from the dashboard , it means TPMS installation is finished.

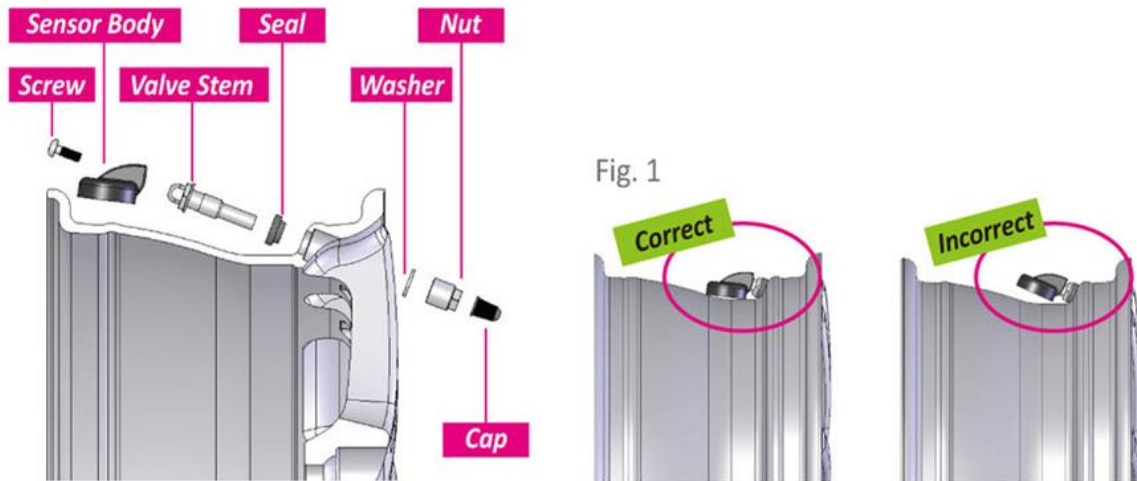
(11) FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired.

Information to user

The user's manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.



TX-P001, TX-P002 Transmitter Specification	
Frequency	315 / 433 MHz
Pressure Range	0 ~ 350 KPa / 0 ~ 800 KPa (Varied by Vehicles Models)
Temperature Range	-40 ~125°C
Operating Humidity	Max. 95%
Operating Temperature	-40 ~105°C
Storage Temperature	-40 ~125°C
Dimensions (Valve Included)	78.5 (L) x 30.8 (W) x 19 (H) mm
Weight (Valve Included)	46 g
Adjustable Angle	0~40 Degrees