

LAUNCH

PROGRAMMABLE UNIVERSAL TPMS SENSOR

Warranty Policy

Thank you for buying this product and giving us support. From the date of purchase, we provide a one-year warranty for the product, protecting the client's interest by providing product quality assurance. During the warranty period, under normal operation and in the event of a faulty product, the company is willing to repair the faulty product or have it replaced, enabling you to get the guarantee and demonstrating the company's responsible attitude toward products. But the product warranty must meet the following conditions:

1. Defective products need to be provided to local dealer to confirm purchase date and cause of defect.

Products must be operated correctly, as indicated in the user manual.






2. Product has not been disassembled by yourself.

3. The main cause of product failure is due to manufacture issues.

Disclaimer

This product is only to be used as precautionary warning and provides to user as convenient secondary safety equipment. Please follow the standard installation procedures or ask a qualified tire shop to install the product. If the tire has been damaged or traffic accident resulting from improper driving behavior occurs, the company will not be responsible for any civil or criminal liabilities.

Installation Guide

	<p>(Fig. 1) Loosen the tire: fix both sides of the tire, press and make it bulge.</p>
	<p>(Fig. 2) Remove the tire: the valve faces the mounting arm in the one o'clock direction when removing the tire.</p>
	<p>(Fig. 3) Install the sensor and valve: insert the valve through the rim hole, fix the screw to secure the valve and sensor by 2Nm ~ 2.5Nm in torque, attach the sensor body to the inner surface of the rim by adjusting the angle of the sensor body.</p>
	<p>(Fig. 4) Install valve to the rim hole: guide the washer into the valve, and fix the nut by 3.5Nm ~ 4Nm in torque, then tighten the cap.</p>
	<p>(Fig. 5) Mount the tire: grip the rim edge and the valve is opposite to the mounting arm, avoid hitting the sensor during arm operation.</p>