XHINKCAR THINKCAR

Safety Instructions

Any maintenance and repair work must be carried out by trained experts. Failure to do so may result in the failure of the TPMS sensor. THINGCAR does not assume any lability in case of faulty or incorrect installation of the unit.

A CAUTION

- When mounting/dismounting the wheel, follow the operation guideline of wheel changer manufacturer strictly.
- Do not race with the vehicle on which the LTR-01 RF sensor is mounted, and always keep the drive speed under 240km/h.
- To guarantee optimal performance, the sensors may only be installed with original valves and accessories provided by THINKCAR.
- Make sure to program the sensors using THINKCAR-specific TPMS tool prior to installation. Do not install programmed TPMS sensors in damaged
- After installing the TPMS sensor, test the vehicle's TPMS following the steps described in the original manufacturer's user manual to confirm proper installation.

Components & Controls



Technical Parameters

IP Rating

IP67

When replacing or servicing the sensor, please only use the original valves and accessories provided by THINKCAR to ensure proper sealing. It is mandatory to replace the sensor if it is externally damage. Always remember to tighten the nut to the correct torque of 4N-m.

Installation Steps

1. Loosening the tire

Remove the valve cap and nut and deflate the tire. Use the bead loosener to break the tire bead.



THINKTPMS S3

Quick Start Guide

TKT3

IMPORTANT: Read these instructions carefully and use this unit properly before operating. Failure to do so may cause damage and/or personal injury and will void the product warranty.

2. Dismounting the tire Clamp the tire on the tire changer, and adjust the valve at 1 o'clock to the tire fitting head. Use the tire tool to dismount the tire bead.



Caution: Always observe this starting point during the whole dismounting process.

Remove the cap and nut from the valve stem, and then remove the sensor assembly.

Step 1. Remove the cap and nut from









Place the tire on the rim, ensure that the valve starts on the opposite side of the rim from the tire fitting head. Mount the tire over the rim.

Caution: Strictly follow tire changer manufacturer's instruction to mount the tire.



Warranty

The sensor is guaranteed to be free from material and manufacturing defects for a period of hearth-/our (24) months or for 31000 miles, whichever comes first. This warranty covers any defects in materials or workmanship under normal use during the warranty period. Esculaded from the warranty are defects due to improper installation and usage, induction of defect by other products, damage due to collision or the failure.

6. FCC Statement.

Change or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the exploration for compliance could void the user's authority to operate the exploration for the country of the

-- Consult the dealer or an experienced radio(TV technician for help for help.
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 operation.

This device contains licence-exempt transmitter(s) lecelver(s) that comply with invovalent, Seience and Economic that comply with Invovalent, Seience and Economic adjustment of the Seience and Seien

technical specifications.

Cel appareil confiend des rimetieurs / récepteurs exemplés de licence conformes aux RSS (RSS) d'innovation, Sciences et licence conformes aux RSS (RSS) d'innovation, Sciences et Développement économique Canada L'exploitation est et pas produire de broxillige, caudantes. (1) l'Appareil ne doit pas produire de broxillige, et cel produire de l'exploration de l'exploratio