

USER MANUAL

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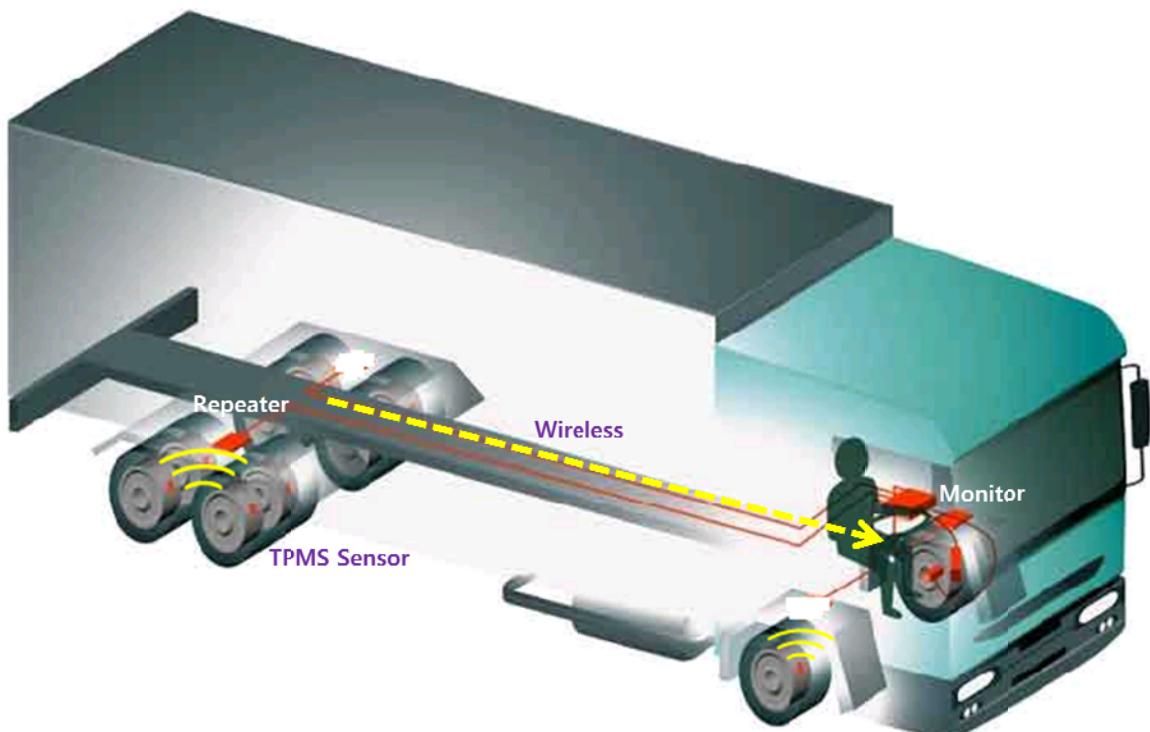
1. Introduction

TP2-Repeater is a device to relay TPM(Tire Pressure Monitoring) information from TPM Sensor, which is installed in each tires, to Monitor through 433.92MHz of RF

2. SPECIFICATION

- Frequency : 433.92MHz
- Output power : EN300 200
- Operating temperature : -40°C ~ +80°C
- Operating voltage : DC 9V ~ DC 24V
- SIZE (L x H x W) : 107 x 101 x 23mm(4.2 x 4 x 0.9Inch)
- Weight : 150g

3. INSTALLATION OF REPEATER



1. Mounting of tire pressure sensor
2. TP2-Repeater install in the vehicle back wheel frame middle, so fixed it to NUT
3. TP2-Repeater power line is connected to ignition of vehicle
4. Plug in the Monitor to cigarette socket and turn on the key to ACC mode.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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