



TPMS-201-6

For 6-wheel vehicles



FUNCTION:

- * Low pressure warning
- * High pressure warning
- * High temperature warning
- * Leakage warning

FEATURES:

- * **International patented ID module technology**
Recalibration or reprogramming is not needed when you rotate your tires or replace the sensor.
- * **Changeable visual angle of display**
With the small bracket, the customer could change visual angle of the display to find the best viewing angle.
- * **Real-time monitoring**
The system will monitor the tire condition in real-time, regardless if the vehicle is moving or stopped.
- * **User-friendly and easy pressure warning limit setting method**
Customer could set the high and low pressure warning limit according to the tire's standard cold inflation pressure by pressing single button.

APPLICATION:

To be applied for 6-wheel vehicles



MAIN SPECIFICATION

- * Maximum tire pressure: 14Bar (200PSI)
- * Maximum transmitting distance: 12Meter
- * Sensor weight: 35g (1 1/4 oz.)
- * Battery life: 7 years or 250,000 km
- * Frequency: 433.92 MHz
- * Pressure resolution: 0.01Bar (0.2PSI)
- * Temperature resolution: 1°C (2°F)

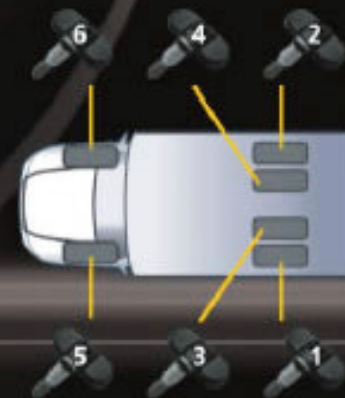
ID module technology:

Thanks to the technology, when re-learning the sensor ID, what you have to do is just keeping the ID module position matching the sensor position.

- * Tire rotation: just change the ID modules' position on the display correspondingly.
- * Replace a sensor: just plug the new ID module in the right position of the display.
(The new ID module is offered along with the new sensor)



● ID module default installation position



● Recommended sensor installation position




● 360 adjustable bracket

- * All the rim hole diameter must be 11.3mm (0.453")
- * All the tires must be tubeless tires
- * Custom design available

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