

User's Manual

FS43X0L3 is the transmitting module of the TPMS.

1. Exterior: The exterior is as following, the users can install this product on the rim inside the tire through the corresponding tire valve.



2. Testing methods

Testing Tool: Wakeup Tool

Testing procedures:

- Aim the front of the tool at the sensor(as the following picture):
- Turn on the tool and press the “UP” and “DOWN” key to chose “2.Send on(Arrow Pointing)”, then press the “ENTER” key. When the tool’s display shows ID Number and “Send on”, it means the sensor is under continuous mode of transmitting. The transmitting period is 3 frames/15s.

It shows in the following pictures:



c)、 After the testing, wake up the tool again to chose “1.Send off” and then press “ENTER” key. When the tool’s display shows ID Number and “Send off”, it means the sensor is under stationary mode. At this time, it will not send any data (Note: Every time after the test, the sensor should be switched to “Send off”).



FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.