

# BLUETOOTH 4.0



## TPMS (TIRE PRESSURE MONITORING SYSTEM)



**IP67**



TPMS SENSORS

### Easy Installation Step 1-2-3



1. Open App & Scan QR Code
2. Install Sensors to Tire Valve
3. Open App & Start Monitoring



iPhone/ iPad/ Android



### Specification

**Model No. :** TPMS-0104  
**Product Name :** Bluetooth TPMS

Bluetooth: TI BLE 4.0

Transmission Distance: 10~30 Meters

Tire Pressure Range: 0~60psi

Operating Voltage: 2.3V~3.6V

Power Consumption:

- Max.: 14.5mA @0 dBm Output Power

- Power Saving Mode: <0.5µA

Sleep Mode:

- Sleep: Sensor detection stays static more than 10 min.

- Recall: Over 17G accelerated speed.

RF: 2.4 GHz Bluetooth low energy compliant output power; 0dBm

Weatherproof & Dustproof: IP67

Connection: More than 10 mobile devices.

App: iOS 7.1 or higher; Android 4.3 or higher

Battery: MITSUBISHI CR2032 3V

Sensor Weight: 9g/ pc

Package:

- Sensors x 4pcs

- Anti-Theft Screw Nut x 4pcs

- Battery x 4pcs

- QIG (Quick Installation Guide) x 1



**ONLY**  
Sensors + Smart Phone



### FEATURES:

- Free from Wheel Balancing
- Monitor/ Display Free: Sensors + Phone Only
- App Background Mode: Help to Focus on Driving.
- Anti-Theft Design
- IP67 Weatherproof & Dustproof Rating
- Built-in Freescale TPMS Chipset
- Built-in Bluetooth 4.0/ G Sensor
- Power Saving Mode: About One-Year Working Time

