



## Receiver Fitting Instructions

### 1. TURN ON RECEIVER

Using the spanner point or a pen press and hold down for 5 seconds the small button on the rear as shown. When the Receiver Powers up the Icons will flash and there will be a loud bleep. There should be no need to turn off the receiver, but if you want to then press the small button again for 5 seconds, Power Icon will flash red and there will be a bleep.



### 2. RECEIVER POSITION, REMOVAL OF ADHESIVE BACKING

Find the ideal position for the receiver along the top of the windscreen ensuring that it is outside the wiper sweep. Ensure the solar panel is not blocked by the black border which exists on many windscreens. Clean the windscreen area selected. Remove the backing from both adhesive pads. Take care not to touch the adhesive surface.



### 3. FITTING RECEIVER

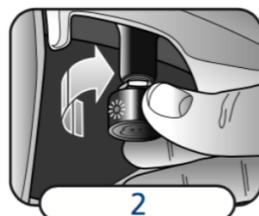
Place the receiver in the correct position and push firmly against the windscreen, holding and pushing for up to 10 seconds.



### 1. TYRE PRESSURE

**IMPORTANT : ALL TYRE PRESSURES MUST BE INFLATED TO THE CORRECT PRESSURE BEFORE FITTING THE TPMS SENSORS**

The target pressure is the normal cold operating pressure that you require for each tyre. The vehicle manufacturer provides this information and it is usually printed in the vehicle manual and on a label in the driver's door frame.



### 2. ATTACH TPMS SENSOR

- Remove the dust cap.
- Twist on a anti-theft lock nut (clockwise).
- Twist on the Fit2Go TPMS Sensor until FINGER TIGHT.
- Check for the Red LED flashing on while the clever TPMS sensor self-calibrates to the current tyre pressure.



### 3. TIGHTEN THE ANTI-THEFT LOCK NUT

Using the special lock nut tool supplied in your kit, tighten the anti-theft lock nut anti-clockwise, until it locks tightly against the TPMS Sensor. Take care to ensure that the TPMS Sensor does not loosen during this operation.

NOTE : The TPMS Sensor will auto-pair to your receiver and auto-calibrate to the tyre pressure.



## Pressure Checker Operation Instructions

### 1. TURN ON

(the pressure checker require 2 X AAA batteries).

To turn on simply Press down the Power button for five seconds and the Pressure Checker will Power up and you will hear a bleep sound. There will be a battery indication in the bottom right of the screen and this is representative of the battery level of the 2 X AAA batteries in the Pressure Checker.



### 2. CHANGE UNITS

Factory setting is in psi. To change to bar, press the Power button five times quickly. The screen indication will now show bar.

### TURN OFF / AUTO-TURN OFF

To turn off the Pressure Checker simply hold down the Power Button for 3 seconds and with a bleep the Pressure Checker will be turned OFF. Alternatively the Pressure Checker has an auto switch off function if not used for one minute.



### 3. TYRE PRESSURE MEASUREMENT

Place the MICHELIN head logo of the pressure checker over the MICHELIN head logo on the TPMS sensor (you will feel a magnetic pull). Within 5 seconds TPMS sensor will detect the presence of the pressure checker and transmit the actual pressure of the tyre. The TPMS sensors will flash RED once and the tyre pressure and sensor battery level will be displayed on the pressure checker.

## IMPORTANT

**ALL TYRES MUST BE INFLATED TO THE CORRECT PRESSURE BEFORE FITTING THE TPMS SENSORS**

# MICHELIN Tyre Pressure Management System

## Warnings, Alarms & Specifications



### **POWER ICON**

The POWER Icon will flash white every 60 seconds when the receiver battery power is OK. This Icon will flash RED when the battery power is low. If there is no power the Icon will not flash and the receiver needs solar power.



### **TEMPERATURE ICON**

The Temperature Icon will flash ORANGE if the tyre temperature is too high. STOP the vehicle and check the TPMS Sensors for RED flashing LEDs.



### **LOW SENSOR BATTERY ICON**

The Sensor Low Battery Icon will flash ORANGE to warn of a low battery in one or more sensors.



### **PRESSURE ICON**

#### **A. EARLY LOW PRESSURE (-15%)**

The Pressure Icon will flash ORANGE every 20 seconds. Please drive carefully as this is the onset of handling problems. Inflate tyres to the correct pressure at your earliest convenience.

#### **B. HIGH PRESSURE (+35%) / LOW PRESSURE (-25%) / MINIMUM PRESSURE (22psi/1.5bar)**

All icons will flash ORANGE with bleep sound, then only the pressure icon flash ORANGE alternatively every 5 seconds for the first 30 seconds. After the 30 seconds this warning will continue as Pressure Icon flashing ORANGE every 20 seconds with a bleep sound. STOP the vehicle at nearest convenience and check the TPMS Sensors for RED flashing LEDs (Note for minimum Pressure of 1.5bar the sensor LEDs will not flash and therefore we recommend using the pressure checker for investigation of all pressure related alarms).

#### **C. FAST LEAKAGE (2 psi per minute leakage)**

All icons will flash ORANGE with bleep sound, then only the pressure icon flash ORANGE alternatively every 5 seconds for the first 60 seconds. After the 60 seconds this warning will continue as Pressure Icon flashing ORANGE every 5 seconds with a bleep sound. STOP the vehicle at nearest convenience and check the TPMS Sensors for RED flashing LEDs.

### **SERVICE AND WARRANTY**

Please register your guarantee by completing your details on our web site. The system is warranted to be free from manufacturing defects and is guaranteed for a period of twelve months from date of purchase. There are no user- serviceable parts inside and if internal parts have been tampered with, the warranty may be void. The warranty does not affect your statutory rights.

### **PRODUCT DISCLAIMER**

The Michelin Tyre Pressure Management System is designed as a driver assistance device, and should not be used as a substitute for regular manual tyre safety checks.

Neither the seller nor the manufacturer will be liable for any loss damage or injury directly or indirectly arising from the use or inability to determine the use of this product. Before using, the user shall determine the suitability of the product for its intended use, and the user shall assume all responsibility and risk in connection herewith.

The driver is always responsible for the condition of tyres on their vehicle and regular visual checks are essential to stay tyre safe. All Tyre pressures should be checked at the very least once a month or before any long journey, when the tyres are in their cold state, using an supplied MICHELIN Pressure Checker. Whilst checking pressures it is also recommended to give the tyres a thorough inspection for any tyre damage, tread depth or uneven wear.

Information has been carefully checked and is believed to be accurate; however, no responsibility is assumed for inaccuracies. Fit2Go TPMS Ltd reserves the right to make changes without further notice to any products to improve reliability, function, or design. Fit2Go TPMS Ltd does not assume any liability arising out of the application or use of any product.

### **TPMS SENSOR SPECIFICATION**

Working temperature: -30°C to 80°C

Storage temperature: -40°C to 85°C

Pressure range: 0 - 116 psi (8.0bar)

Use on tyres 25 - 86 psi (1.7 - 5.9bar)  
(not suitable for trucks)

Pressure Accuracy:  $\pm 0.1\text{bar}$ (1.5psi)

Temperature Accuracy:  $\pm 3^\circ\text{C}$

Size: 19.7mm X 14.9mm

Weight: 7.8g

### **RECEIVER SPECIFICATION**

Working temperature: -20°C to 80°C

Storage temperature: -40°C to 85°C

Standby current:  $\leq 20\mu\text{A}$

Working current:  $\leq 1\text{mA}$

Frequency: 433.91 to 433.92MHz

Size: 102mm x 42mm x 16.5mm

Weight: 63g



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**IMPORTANT**  
**ALL TYRES MUST BE INFLATED TO THE CORRECT**  
**PRESSURE BEFORE FITTING THE TPMS SENSORS**

# INSTRUCTIONS