



Illuminated **Digital Tyre Gauge**



■ *Keep tyre pressures at manufacturers recommended levels for safer driving!*



- Quick & simple to use.
- Complete with battery.
- Illuminated digital LCD reading.
- Accuracy: +/- 1%
- LCD Display.
- Unit readings for psi, bar, kpa & kgf/cm²
- Accurate tyre pressure maintenance reduces tyre wear & can help improve fuel consumption.
- Range:
 - 0-100 psi or 0-6.89 bar or
 - 0-703.45 kpa or
 - 0-7.03 kgf/cm²

Instructions:

Before using this product. please check the manufacturers recommended tyre pressure specifications for the vehicle concerned.

- Press ON (Red) button. The message 8.8.8 will appear on the display along with 4 units: psi, bar, kpa and kgf/cm².
- The display will then change to 0.0psi to select the different pressure readings press the ON (Red) button until the desired reading appears on the LED gauge (psi > bar > kpa > kgf/cm² and back to psi).
- To read the tyre pressure, place the hose nozzle onto the tyre valve, and screw on to engage. Wait for 1-2 seconds for an accurate reading, and note tyre pressure in LCD display. To remove unscrew to the hose nozzle from tyre valve. Repeat on other tyres.
- The display will remain illuminated with the pressure reading for about 20 seconds. Then the gauge will shut down automatically to save power.
- The gauge can be turned off by pressing the button for about 3 seconds. **Note:** You may continue to use the gauge even though the previous reading is still displayed.

Helpful Hints:

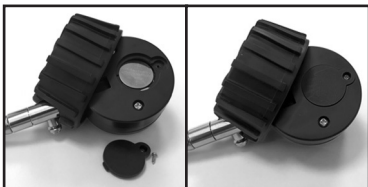
- If you observe an unusually low reading: Make sure there is no sound of escaping air. Also remove gauge from valve stem after reading locks in on the LED display.
- If the tyre pressure is too high in any of the tyres, slowly release air by gently pressing on the tyre valve with a suitable object.
- To clean the gauge, use a soft damp cloth. Do not immerse in or spray with water or other liquid cleaner.

Warning: For best results, check tyre pressures when the tyres are cold. Driving for prolonged high speeds can cause tyre pressures to rise. Taking pressure readings at this time can give you a false high reading. Check tyre pressures at least once a week, and adjust air as necessary.

THIS GAUGE IS INTENDED TO PROVIDE A GUIDE TO HELP DETERMINE A DROP IN PRESSURE IN YOUR TYRES. ONLY SOPHISTICATED AND REGULARLY CALIBRATED MEASURING EQUIPMENT CAN PROVIDE TOTALLY ACCURATE READINGS.

To replace the battery:

Remove the outer flexible plastic cover to expose the back of the gauge. Using a suitable phillips screwdriver remove the battery compartment lid. Replace the battery (CR2032 3V coin type battery), replace the battery compartment cover and tighten the screw to secure. Replace the flexible plastic cover.



Streetwize Accessories:

Unit 1, Royce Trading Estate,
Ashburton Road West, Trafford Park,
Manchester M17 1RY

Sales enquiries:

sales@streetwizeaccessories.com

Technical enquiries:

support@streetwizeaccessories.com
www.streetwizeaccessories.com

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M17 1RY