PRO DIGITAL TIRE PRESSURE GAUGE 0-4 BAR

INSTRUCTIONS



- Turn gauge on and push ZERO button if needed.
- Firmly press the chuck onto your valve stem to create a tight airless seal.
- Read your tire pressure Reads to .01 BAR
- To release air from your tire, simply push the release valve button just below the gauge head.
- Continue until desired pressure is obtained.

DO NOT EXCEED MAXIMUM PRESSURE OF 4 BAR



WARNING

DO NOT DROP THE UNIT OR

LET IT GET WET.

AVOID EXPOSURE TO STRONG ELECTRO OR MAGNETIC FIELDS.

(Ex. Caster/Camber gauge magnets)
EXCEEDING THE MAXIMUM PRESSURE
RATING OF 4 BAR MAY DAMAGE
THE GALIGE

GAUGE OPERATING TEMPERATURE RANGE: 0-54° C.

GAUGE INSTRUCTIONS

AUTO SHUTOFF

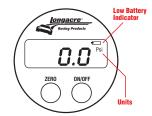
Gauge shuts off automatically when not in use (pressure changes) and can be set by the user.

- 1. Turn the gauge on.
- Press and hold the ON/OFF button for a few seconds until the display changes and starts flashing.
- Tap the ON/OFF button to scroll through the shutoff time options until you find the one you want (30/60/90/180 seconds).
- 4. Gauge will return to normal function after 3 seconds and store your choice.

CONVERTING TO ENGLISH

The gauge can read pressure in PSI, BAR & kPa as set by the user.

- 1. Turn the gauge on.
- Press and hold the ZERO button for a few seconds until the display starts flashing.
- Tap the ZERO button to scroll through the options (units are displayed on the right side) until you find the one you want (PSI, BAR, kPa).
- Gauge will return to normal function after 3 seconds and store your choice.



CHANGING YOUR CHUCK

The gauge comes installed with a swivel angle chuck and includes an alternate ball chuck. Ball chuck requires 3/4" wrench. Angle chuck requires 5/8" wrench.

- With a wrench and a pair of pliers or vice grips, separate the chuck from the serrated portion of the hose end.
- When re-installing the chuck you may want to add some Teflon tape to the threads. We recommend using a rag to protect the serrated portion before using your pliers.

BATTERY REPLACEMENT

Battery indicator is located on the upper right side of the display. When needed replace with 2 quality AAA alkaline batteries. Pull back the rubber bumper to access the battery door on the back of the gauge.