

## **Digital Tire Pressure Gauge Manual**

Thank you for purchasing the 150 PSI Tire Pressure Gauge from AstroAI. For optimal performance and safety, please read and follow all of the instructions below before operating the device. Please keep this manual for future reference. We hope you enjoy your new Tire Gauge! If you experience the need for any kind of help or support from our Customer Service team, you are welcome to contact us with your question via [support@astroai.com](mailto:support@astroai.com). Thanks again!

### **WARNING**

- Do not use this product for applications outside of its intended use
- Read and follow all instructions before use

### **DIAGRAM**

1. LED Light
2. Nozzle
3. Trigger
4. LCD Backlit Screen
5. Handle

### **INSTRUCTIONS**

1. Press the trigger to turn the tire pressure gauge on. The gauge will display "0.0" on the LCD Screen.
2. Place the nozzle of the tire pressure gauge on the tire valve you wish to measure. Press firmly to ensure a good seal and prevent air from escaping.
3. Hold the gauge on the valve until the measurement display locks. It should only take a second if you have a good seal.
4. Remove the gauge to easily read the pressure reading.
5. To change units, simply press the trigger to rotate through the four available pressure units.
6. Tire pressure gauge will automatically turn off shortly after use. Manually turn off the gauge by pressing and holding the trigger.

### **CHANGING THE BATTERY**

1. Locate the screws on the back of the tire pressure gauge.
2. Use a small phillips screwdriver to remove the screws and back cover.
3. Locate the 3V battery, remove it from its place and replace it with a new battery.
4. Take special care to place the battery with the correct polarity.
5. Replace the back cover and screws.

### **SPECIFICATIONS**

- Range: 0-150 PSI / 0-10 Bar / 0-10 Kg/cm<sup>2</sup> / 0-1000 Kpa
- Display: 21 x 10mm LCD display
- Power: 3 x AG13 batteries; 1 x CR2032 lithium coin cell
- Operating Temperature: -5~50°C / 23~122°F

**HELPFUL HINTS**

In order to get a strong seal, place the nozzle directly onto the tire valve. Putting the gauge on the nozzle from an angle could result in an inaccurate reading. Once the gauge is placed, firmly press the gauge straight down.

Questions or Concerns? We're happy to help! [support@astroai.com](mailto:support@astroai.com).

AstroAI always wants to provide our customers with excellent products as well as customer service. To know more about us, please visit [astroai.com](http://astroai.com).