

**ACCUTIRE®**

# EXTEND THE LIFE OF YOUR TIRES!

**SPECIFICATIONS:**

Range: 0~150 PSI

Accuracy:  $\pm 1\% + 0.5$  PSI

Resolution: 0.1 PSI

Power: 1xCR2032 3V Lithium Battery (replaceable)

**OPERATING INSTRUCTIONS**

1. Press the ON button to activate the tire gage.

**Note:** If air/pressure left in the gauge, “bL” (short for “bleed”) will appear on display and blink for about 3 seconds. Then the reading of the actual remained pressure inside the gauge/hose appears. Release the air by pushing the bleed button at the end of the tube.

2. Hold hose nozzle on valve stem until reading is shown on the display. Make sure good seal is made between the nozzle and the valve stem so that no hissing sound of escaping air is heard.
3. Read the pressure on the gauge display
4. If the tire pressure is too high, press bleed valve on the hose (do not remove hose from the valve) and let the air out of the tire. You can see pressure changing in the real time on the gauge display. Stop air bleeding by releasing bleed valve when desired tire pressure is reached.

**Note:** Gauge will turn off in 60 seconds if there is air pressure left in the gage or in 20 seconds if there is no pressure left in the gage.

**REPLACING THE BATTERIES:**

To replace the batteries (if display shows “Lo” – batteries been depleted)

1. Remove battery cover screws
2. Remove the batteries
3. Insert new CR2032 battery. Be careful to observe the correct polarity.
4. Replace the battery compartment cover and screw in cover tightly.

**Zero Set**

The gauge is a precision electronic instrument and from time to time it is advisable to check the zero setting especially at extreme hot or cold temperatures.

To check the zero setting:

1. Press bleed valve button to make sure no air pressure in the gauge or pipe.
2. Press “ON” button to activate gauge. Display will show “0.0”. Wait until unit is shut off.
3. Your Accutire Tire Gauge has now been recalibrated.

**What to do if:**

1. You do not get any reading at all (either blank display or all zeros)
  - See the instructions and follow them carefully.
  - If gauge still does not work, see Warranty and Service section.
2. You observe an unusually high and low reading
  - Make sure you are checking the pressure on cool tires which have not been driven on for several hours.

**Warranty and service**

Measurement Ltd., Inc warrants this gauge against defects in material of workmanship for a period of five (5) years from the date of purchase and agrees to replace it free of charge. This warranty does not cover damage resulting from misuse or abuse of the product. Should your gauge require service, you may send it back to Measurement Ltd., Inc for repair or replacement.

**Our authorized service center address:**

11751 Rock Landing Drive Suite H-7 Newport News, Virginia 23606 U.S.A.

Attn: Customer Service

Made in China