

ACCUTIRE®

EXTEND THE LIFE OF YOUR TIRES!

Specifications

Range: 5-99 PSI

Power: Lithium CR2032 3V coin cell (1)
and replaceable lithium CR2032 3V coin
cell (2)

Instructions

To Measure tire pressure

1. Push nozzle of gauge on tire valve.
Make sure a good seal is made between
the nozzle and the valve stem so that no
hissing sound of escaping air is heard.
2. Hold gauge on valve stem until reading
locks on the display.
3. Promptly remove gauge from valve stem
and read pressure.

You may continue to use the gauge even
though the previous reading is still displayed
by following the instructions above.

Note: The gauge will reset to "00.0" after
about 10 seconds and automatically turns
off after about 10 more seconds.

To use as a flashlight

1. To turn the flashlight on, just push and
hold the light button.
2. To turn the flashlight off, just release the
light button.

Replacing the batteries

The batteries that power the back light and
flashlight are housed in the tail section of
the unit. The tail section of the unit is
secured to the body by a small Phillips
Screw. Remove the screw and pull out the
tail piece. Remove the button cells using
your thumb and forefinger. Replace with
new CR2032 or equivalent, noting the
proper orientation or polarity. The plastic
housing is marked with the appropriate +
and - polarity that corresponds to the
position of the button cells.

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: Briefly press the
gauge onto the tire valve. It is not necessary
for a good seal to be made. Only a small
amount of air must enter the gauge from
valve stem when display shows "00.0". Your
Accutire 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 "L" on the display. The
power supply has been depleted. Return
to factory for free replacement. See
Warranty and Service.
3. You observe an unusually high and low
reading. Make sure no sound of
escaping air is heard, as in Step 1 of
the instructions. Also, make sure you
are checking the pressure on cool
tires which have not been driven on
for several hours.

Helpful Hints

- Always be sure to follow tire
manufacturer's recommended
pressure ratings which are based on
"cool" tire temperatures.
- The electronic module and power
cell are factory sealed in the unit.
There are no user serviceable parts.
- To clean the gauge, use a soft damp
cloth. Do not immerse in, or spray
with water or other liquid cleaner.

Warranty and Service

MLI warrants this gauge
against defects in material or
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 MSI
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**

Please take care in packing the gauge
so it will not be damaged while in transit.
MLI is not responsible for freight costs
to our service center. You should send
the package freight prepaid. We also
recommend the package be insured in
case of damage or theft while in transit.



Measurement Ltd., Inc.

www.measurement-ltd.com



Made in China