

Display Screen
with Backlight

Battery Life

Change Unit

Power ON/OFF
+ Reset Reading
to Zero

Bleeder Valve



Gauge is calibrated to $\pm 0.50\%$ full scale, providing precise readings with a margin of error within only ± 0.50 PSI. Gauge features battery life indicator and 4 units of measurement.



Air Chuck
Threading:
1/4" F-NPT

Additional
compatible
air chucks
sold separately.

Firmly press air chuck straight onto tire valve stem and hold until reading displays. If seal is not airtight, please press more firmly or ensure you are pressing straight on to tire valve.



All readings lock-on to the display, remaining visible until the "ON" button is pressed to zero display. Hold down "ON" button for 3 seconds and release to power off gauge.



Hold down to bleed air
from tire. Gauge sensor
will re-calculate reading
within 1 second of
being released.

Keep air chuck sealed to the tire valve stem and press & hold bleeder valve to deflate. Release bleeder & keep air chuck sealed until new reading displays. Must deflate at least 0.10 PSI.