



Part no. 67399
Digital Tire Gauge
0-100 PSI

The PROFORM digital tire pressure gauge is designed to measure tire pressure ranging from **zero to 100 psi** with an indicating resolution of **.01 psi**.

There are TWO modes of operation available:

1. NORMAL mode
2. PEAK mode

This device also has THREE main features:

1. UNIT conversion (psi, bars, and kg/cm²)
2. Automatic OFF setting
3. BACKLIGHTING
4. Dual air bleed buttons

MODES

NORMAL mode operating instructions

1. Turn the digital display on by pressing the ON button. NOTE: The display will initially indicate “PSI”, “bar”, or “C2” before displaying a zero (see UNIT conversion to change units). If the number is not zero, press the ZERO button to zero the tire gauge’s digital display.
2. Apply the air chuck to the tire’s valve stem so no air escapes for optimal results.
3. The digital display will indicate the pressure.
4. Once you remove the air chuck from the valve stem, the gauge will slowly count back down to zero. Press the bleed buttons on the display shaft grip to relieve the tube pressure.
5. While holding the bleed buttons down, press ZERO, to get the display back to zero.

PEAK mode operation

1. Follow step 1 in normal mode.
2. Slowly press and release the MODE button until the word PEAK appears in the display. Wait for a moment and the device will return to zero.
3. The device is now ready to measure peak pressure.
4. Follow steps 2 and 3 in normal mode.
5. The peak pressure value will remain on the digital display after the air chuck has been removed from the valve stem.
6. While holding the bleed buttons down, press ZERO, to get the display back to zero.
7. To return to normal mode; slowly press and release the MODE button until the word PEAK appears in the display. Release the button, wait for the previous peak time to return to the display, then press ZERO, and you will be ready to measure in normal mode.

FEATURES

UNIT conversion (PSI, bars, & kg/cm²)

1. Follow step 1 in normal mode.
2. Press the MODE button two times and continue to hold down on the second push, while holding the

MODE button, press the OFF button to change the units. NOTE: When you initially press the MODE button it will show PEAK and then UNIT on the second push.

3. Wait a moment for the device to return to zero and it is ready to use. Repeat step 2 to change the units again.

Automatic OFF setting (after 5 minutes of inactivity)

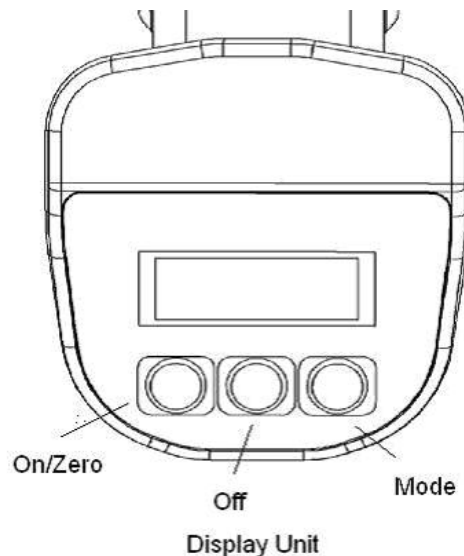
1. Follow step 1 in normal mode.
2. Press the MODE button three times and continue to hold down on the third push, while holding the MODE button, press the OFF button once to change the setting. The settings are represented by “0” and “1”. “0” indicates the device will remain on indefinitely, “1” indicates the device will automatically shut off after 5 minutes of inactivity, and “2” indicates the device will shut off after 10 minutes of inactivity. NOTE: When you initially press the MODE button it will show PEAK, then UNIT on the second push, and lastly OFFx on the third push.
3. Wait a moment for the device to return to zero and it is ready to use. Repeat step 2 to change the setting again.

BACKLIGHTING

1. Turn the device on by pressing the ON button.
2. Wait until the display reads zero then press and hold the ON button; while doing this press the MODE button to turn the backlight on, press MODE again to turn the backlight off.

Dual air bleed buttons

On the display shaft grip, there are two air bleed buttons. Use these to let air out of the tire to achieve the desired air pressure. Also use them to relieve pressure from the tube.



For addition tech support related to this genuine PROFORM product, please call (586)774-2500, Monday-Friday, 9 a.m.-5 p.m. EST, or send an email to tech@ProformParts.com