

Bullseye Precision Gauge®

VISUAL GRAPHING

Right on the display, to pinpoint problems in real-time

BLUETOOTH CAPABILITIES

Receive vacuum readings on your phone with the DigiVac app or via web

SEE LIVE READINGS ANYWHERE YOU GO

Monitor your vacuum remotely by pairing gauge with an on-site smartphone



**12 DIFFERENT
MEASURING UNITS**



**70 HOUR
BATTERY LIFE**



**CALIBRATED
& PRECISE**

Bullseye Precision Gauge

Numeric & Graphical Displays

See vacuum readings in either numbers or easy-to-read graphs

Calibrated & Precise

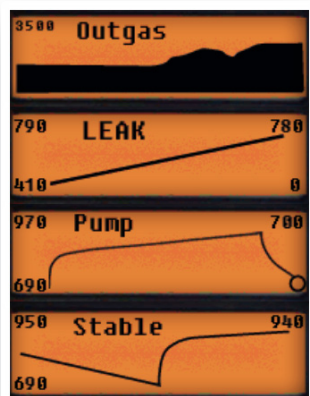
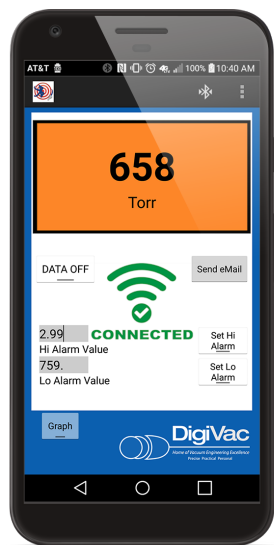
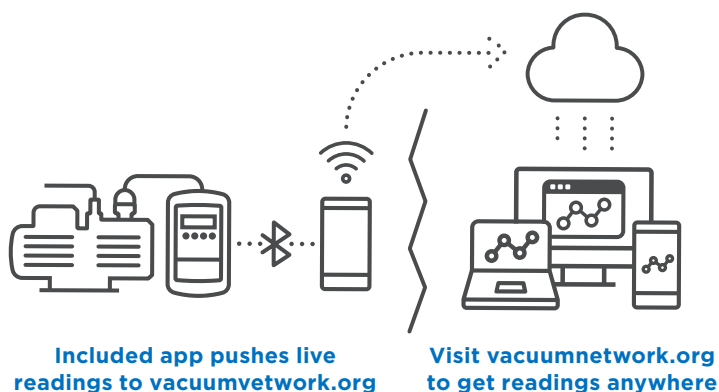
Delivered pre-calibrated with thermocouple sensor and an actual vacuum against NIST standard

Extended Battery Lifespan

Solid state electronics built into a handheld gauge that operates using AA batteries and lasts 70 hours

Applications

Vacuum pump monitoring, vacuum pump testing, baseline vacuum pump performance, & transformer dryout



SPECIFICATIONS

Power

4 AA Batteries

Vacuum Interface

1/8" Male NPT

Sensor

Thermocouple or Varian 531

Accuracy

1-99 millitorr +/- 2 millitorr or 20%

100-2000 millitorr +/- 10%

2 ~ 6 Torr +/- 25%

Above 6 Torr Continuous & monotonic (increasing reading indicates increasing pressure)

Range

1 mT - 800 Torr

Units

Torr, millitorr, microns, mbar, bar, kPa, Pa, mm, mm of Hg, inches of Hg, inches of water, PSIA

Mount

Portable Handheld

Display

Yes

Dimensions

6.2"H x 3.7"W x 1.3"D

Outputs

Bluetooth Via App. (Optional)

Wetted Materials

Nickel, Copper, Constantan

Connectivity

Bluetooth and Wifi Via vacuumnetwork.org

7-Foot Sensor Cable Length

Long cable length for portability & field use