

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

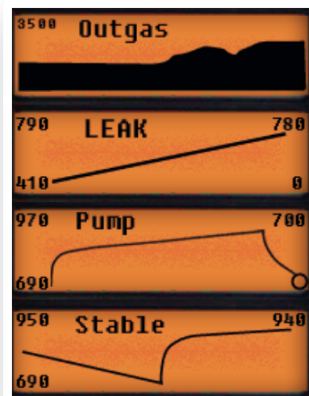
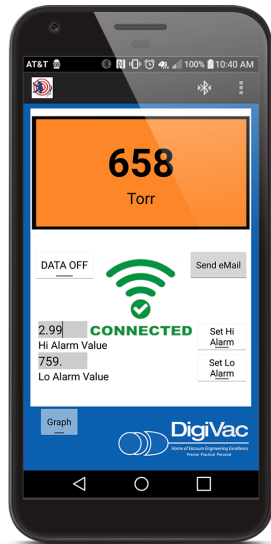
Applications

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



Included app pushes live readings to vacuumnetwork.org

Visit vacuumnetwork.org to get readings anywhere



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