

NOSHOK

Press Release



FOR IMMEDIATE RELEASE

DIGITAL PRESSURE MEASUREMENT WITH 4,000 HOURS OF BATTERY LIFE COMPOUND RANGES NOW AVAILABLE

Berea, Ohio (July 6, 2010) We have expanded our 1000 Series Digital Gauge product line to include vacuum/compound ranges. Standard pressure ranges are available from 0 psig to 30 psig, to as high as 0 psig to 10,000 psig. **Compound ranges are now also available from 30/30 psig through 30/600 psig.**

Utilizing a battery that delivers up to 4,000 hours of battery life, The NOSHOK 1000 Series Digital Pressure Gauge provides highly accurate digital pressure indication without the use of any fixed power supplies.

Precision, reliability and mechanical durability make the NOSHOK 1000 Series Digital Gauge ideal for pressure measurement in a variety of applications; including machine construction, plant and apparatus construction, hydraulics & pneumatics, and measuring equipment monitoring.

The liquid crystal display has an integrated bar graph with a trailing indicating pointer to show the trends in a working pressure system. The buttons on the front of the display are used for easy adjustment of the programmable functions. This digital pressure gauge meets all electromagnetic compatibility requirements (EMC) to EN 61326.

Optional enhanced features include password protection, direct readout of min./max. memory, a 300° rotatable base, and an additional 4-1/2 digit display for a direct readout of the peak value, tare and other functions. An optional internal light ensures the display is optimally lit for a clear readout even in unfavorable lighting conditions.



[Link to High Resolution Image](#)

[Link to Product Specifications](#)

NOSHOK, Inc. is a leading supplier of pressure, level, temperature and force measurement instrumentation, along with needle & manifold valves, serving major industries around the world. Products include pressure gauges, pressure and temperature transmitters, transducers & indicators, pressure switches, needle valves, manifold valves, pressure snubbers, bimetal thermometers, force measurement sensors and diaphragm seals. These products meet and exceed the application requirements of OEM's and industrial users seeking exceptional quality, reliability and value.