

### Measurement Solutions

Pressure & Level • Temperature • Force • Needle & Manifold Valves • Diaphragm Seals

## NOSHOK ANNOUNCES NEW DIGITAL TEMPERATURE INDICATORS

**Berea, Ohio (February 27, 2013)** NOSHOK has added new 820/821 Series Digital Temperature Indicators to our Temperature Measurement Solutions offering, backed by a 3-year warranty.

These temperature indicators are an ideal replacement for bimetal, liquid bulb and glass thermometers in applications including pharmaceutical, food preparation, utilities and municipal, refineries, chemical and petrochemical plants, paper mills and hydraulics.

Features include:

- Large 4-digit LED display
- Field re-programmable with optional PC interface module and software
- Software includes a security feature to prevent accidental re-programming
- 4 mA to 20 mA programmable linearized output signal
- Utilizes a self-calibration feature for accurate and stable performance
- Optional fully programmable switch output; relay or transistor
- Utilizes a PT100  $\Omega$  RTD Class A element for temperature sensing
- M12 x 1 (5-pin) plug or 36" integral cable electrical connection
- IP 65 / NEMA 4 rated environmental protection
- All 316 stainless steel construction
- Easy installation with various mounting configurations

If you have any questions regarding NOSHOK products or services, please contact our Customer Support department at 440.243.0888.



[Link to Hi-Res Image](#)

[Click for more information](#)

*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 OEMs and industrial users seeking exceptional quality, reliability and value.*