For Immediate Release



For more information, contact: Lynn Konsbruck 312-768-7362 Ikonsbruck@maxmarketing.com

## "See" the Heat with the New Snap-on Diagnostic Thermal Imager

## Infrared Technology Visually Reveals Heat Sources

**LINCOLNSHIRE, IL, Sept. 13, 2016** – The Snap-on<sup>®</sup> Diagnostic Thermal Imager (EETH300) uses infrared technology to make heat "visible" and reveal problems anywhere on a vehicle, such as brakes, heaters, A/C, engine performance, and electrical and bearings, so technicians can be more accurate and productive in the service bay. This new technology creates a unique productivity solution like none ever seen before.

"Since most vehicle faults aren't visible to the naked eye, the EETH300 is one of those special products that will open technicians' eyes to a new way of finding faults by making it possible to 'see' heat," said Mark Schaefer, director of marketing, Snap-on Diagnostics. "Using infrared imaging technology, the Diagnostic Thermal Imager reveals the source of the heat to track the faults, including bearing wear, friction, brake heat, misfires, electrical impedance, refrigerant flow, coolant blockage and fluid flow. Technicians will see hot and cold areas of the vehicle components like never before and identify both functioning and non-functioning components easily for a much faster diagnosis."

Key features of the Diagnostic Thermal Imager include:

- Detailed thermal images made up of 4,800 distinct temperature zones
- Exclusive database of guided tests, automotive applications and reference images to help interpret results
- Reveal heat sources like dragging brakes, heated seats, misfiring cylinders, worn bearings and any other heat source on the car
- Show extreme temperatures up to 840 degrees Fahrenheit
- Automatic scaling to show the temperature of everything in the image
- Provides true imaging and far more insight than infrared thermometers, which only show a single temperature reading
- Rechargeable Lithium-ion battery with a four-hour charge life

Designed specifically for automotive technicians, the Diagnostic Thermal Imager also has the ability to save and store images, making it easy to create convincing repair orders for customers.

Detailed product information is available at <u>http://diagnostics.snapon.com/thermal</u>. Expert product support is available in English and Spanish by calling (800) 424-7226.

## About Snap-on Diagnostics:

Snap-on Diagnostics is part of Snap-on Incorporated, a leading global innovator, manufacturer and marketer of tools, diagnostics and repair information and systems solutions for professional users performing critical tasks. Products are sold through the company's franchisee, company-direct distributor and Internet channels. Founded in 1920, Snap-on is headquartered in Kenosha, Wisconsin. To learn more about any of Snap-on's diagnostic solutions, talk to a Snap-on representative or visit <u>http://diagnostics.snapon.com</u>.