

NEWS RELEASE
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For more information, contact: Lynn Konsbruck Maximum Marketing Services 773-547-0488 lkonsbruck@maxmarketing.com

New Snap-on Diagnostic Thermal Imager+ Tracks Down Vehicle Faults, Finds the Fix Faster

LINCOLNSHIRE, IL, Jan. 13, 2025 – The new Diagnostic Thermal Imager+ from Snap-on[®] uses infrared technology to reveal heat caused by friction, electrical resistance, pressure changes and more to help professional technicians track down vehicle faults and find the fix faster, without having to hope or guess that the code was the right one after all.

"The Diagnostic Thermal Imager+ delivers detailed images composed of 4,800 distinct temperature zones, making extreme temperatures up to 840 degrees Fahrenheit visible with absolute precision anywhere under the hood or around the car," said Helen Cox, marketing and client services director, Snap-on Diagnostics. "It comes loaded with a database full of automotive applications, guided tests and reference images to help technicians interpret results, putting a more accurate diagnosis and productivity in clear view, on every job."

Key features of the Diagnostic Thermal Imager+ include:

- Point at any area of the vehicle for detailed images of the object's heat signature
- Customized views on screen to assist in diagnosis and pinpointing location
- Image blending, split screen view, picture-in-picture view and record a 20 second video
- Pull trigger to capture images, then use saved images to create convincing repair orders; save, store and print
- Detects problems all around the vehicle: brakes, heated seats, misfires, HVAC, worn bearings, belts, emission controls and more
- Reference images show normal and failed components so technicians know what to look for

When connected to Wi-Fi, every image captured with the Diagnostic Thermal Imager+ is automatically uploaded to the Snap-on Cloud. Technicians can then access the images from their phone or computer whenever they need them, helping to make the next diagnosis and repair faster and more accurate.

For more information about Snap-on products and industry exclusive features, contact a participating Snap-on Franchisee or other sales representative, or visit snap-on-com/diagnostics.

About Snap-on

Snap-on Incorporated is a leading global innovator, manufacturer, and marketer of tools, equipment, diagnostics, repair information and systems solutions for professional users performing critical tasks including those working in vehicle repair, aerospace, the military, natural resources, and manufacturing. From its founding in 1920, Snap-on has been recognized as the mark of the serious and the outward sign of the pride and dignity working men and women take in their professions. Products and services are sold through the company's network of widely recognized franchisee vans, as well as through direct and distributor channels, under a variety of notable brands. The company also provides financing programs to facilitate the sales of its products and to support its franchise business. Snap-on, an S&P 500 company, generated sales of \$4.7 billion in 2023, and is headquartered in Kenosha, Wisconsin.