

FOR IMMEDIATE RELEASE:

New I-PAK[®] SE Provides Complete Solution for Pharmaceutical Packaging Inspection

RENTON, WA, May 12, 2009 — Microscan, a global technology leader for precision data acquisition and control solutions, introduces the new I-PAK[®] SE, the only complete turnkey solution designed specifically for pharmaceutical lot tracking and validation. As a complete and easy to use package, the I-PAK[®] SE maximizes efficiency and ease of use while enabling the pharmaceutical industry to meet the requirements of 21 CFR Part 11 for reliable, accurate and validated inspection of labels and products.

At the core of the new I-PAK[®] SE complete solution is the proven I-PAK[®] inspection system already in use by major pharmaceutical manufacturers worldwide. This machine vision system is based on patented Visionscape[®] hardware and software accessed through a customized software GUI designed specifically for pharmaceutical inspection. The new I-PAK[®] SE takes this proven solution one step further to ensure ease of installation and line use by pairing the core I-PAK[®] inspection system with an industrial touch screen PC, packaged inside a stainless steel enclosure that is wash down rated. The result is a powerful solution for comprehensive pharmaceutical inspections that is easy to deploy, simple to use, and requires no routine maintenance. The new I-PAK[®] SE is the only turnkey pharmaceutical inspection solution available that is ready to connect to the line upon delivery.

With the introduction of this new turnkey solution, I-PAK[®] is now available in three versions for flexible implementation, all meeting the pharmaceutical industry requirements of 21 CFR Part 11 for reliable, accurate and validated inspection of labels and products.

- **New I-PAK SE:** High-speed, industrial touch screen PC in an IP67 stainless steel enclosure with tilted top, specifically designed for pharmaceutical environments.
- **I-PAK SK:** Solution kit consists of Visionscape[®] board and software, and supports up to four progressive scan cameras or one CameraLink digital camera.
- **I-PAK HE:** Software CD offers I-PAK[®] interface and functionality for Visionscape[®] Smart Cameras.

For more information about Microscan's Visionscape[®] I-PAK[®] solutions, visit www.microscan.com.

About Microscan

Microscan is a global leader in technology for precision data acquisition and control solutions serving a wide range of automation and OEM applications. Founded in 1982, Microscan has a strong history of technology innovation that includes the invention of the first laser diode barcode scanner and the 2D symbology, Data Matrix. Today, Microscan remains a technology leader in automatic identification and machine vision with extensive solutions for ID tracking, traceability and inspection ranging from basic barcode reading up to complex machine vision inspection, gauging, and measurement.

As an ISO 9001:2000 certified company recognized for quality leadership in the U.S., Microscan is known and trusted by customers worldwide as a provider of quality, high precision products. Microscan is a Spectris company. For more information, visit www.microscan.com.

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