

FOR IMMEDIATE RELEASE:



Microscan Introduces Integrated GigE Vision Solution

RENTON, WA, June 2009 — Microscan, a global technology leader for precision data acquisition and control solutions, has expanded its machine vision offerings to include a new Visionscape® GigE solution.

Microscan leads machine vision technology and holds one of the world's most robust patent portfolios for machine vision technology, including software algorithms, hardware design, and illumination. The Visionscape® GigE Solution is a comprehensive machine vision solution for Gigabit Ethernet networks, featuring the industry leading Visionscape® machine vision software, multiple GigE cameras, and extensive machine vision lighting range of NERLITE® lighting solutions.

From an economical single camera system to a sophisticated eight camera application, Microscan's Visionscape® GigE Solution contains all the necessary components for a complete, successful machine vision implementation. The Visionscape® brand of machine vision hardware and software has pioneered the machine vision industry, bringing automated technical inspection, gauging and measurement capabilities to benefit the quality and productivity of manufacturers.

PC-based Gigabit Ethernet is cost effective, leveraging standard network components such as cabling switches and interface cards. Further cost savings are achieved by linking up to eight GigE cameras together onto one system.

Visionscape® GigE supports a complete set of Microscan machine vision GigE cameras that, in combination with Visionscape® software, allows for rapid deployment of any scale of machine vision solution. Visionscape® GigE brings the full power of the industry leading Visionscape® machine vision software for applications for precise inspection, identification, guidance, gauging, and measurement.

For more information on Microscan's Visionscape® GigE, 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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