

Contact:

Shelae Howden
Media Relations
(425) 226.5700, ext. 1184
showden@microscan.com

Microscan Systems, Inc.
1201 SW 7th Street
Renton, WA 98055

www.microscan.com

FOR IMMEDIATE RELEASE:

Microscan releases new image capture and storage software

RENTON, Wash., September, 2006 — Microscan, a global leader in the development of advanced bar code products, announces the release of a new image capture and storage software application called EZ Trax™. The new software complements Microscan imagers by providing a tool to manage images as they are captured. A free demo version is available for download at www.microscan.com.

Nearly every modern industry relies on accurate data capture to enable automation in its processes. Manufacturers now have a trouble-shooting tool to capture images and help determine root causes of conditions such as no-reads. “We realize that customers using our imagers need the ability to visually review the quality of symbols captured,” commented Abigail Franco, Software Product Manager for Microscan. “We developed EZ Trax™ to provide an easy, cost-effective solution for successful image management.”

EZ Trax™ features an intuitive user interface designed for maximum flexibility with user-defined settings such as file naming and output mode options, and memory allocation for storage of image captures. The software works with Microscan’s Easy Setup Program (ESP®) to support and provide additional functionality for imager products.

For additional information on EZ Trax™ software or Microscan imagers, please contact **Shelae Howden** at **425-226-5700** or by e-mail at **showden@microscan.com**.

Microscan is a global leader in the development of advanced bar code products designed for a broad range of applications requiring greater precision. As an ISO 9001:2000 certified company, Microscan is known and trusted by customers worldwide as a provider of quality, high precision automatic identification technology. Microscan is a Spectris company.