



**FOR IMMEDIATE RELEASE**

### **ImageScan to Exhibit at TEXPO 2013**

LANHAM, Maryland, April 16, 2013 – ImageScan Inc., the U.S.-based, leading software solutions provider for accounts receivables management and transactional content unification, announced today it will exhibit its receivables consolidation technology in the ImageScan booth #310 at TEXPO 2013, an annual regional treasury management conference.

The receivables technology consolidates ACH, Lockbox, POS, among other payment sources to facilitate the posting and reporting of remittance, and even medical, payments. By aggregating electronic and paper-based payment transactions from multiple sources, ImageScan's *TCM Unify*® platform enables the translation and delivery of payments to a common archive or portal. TCM Unify permits image redaction and encryption of customer sensitive information and credit card data on stored image files, aiding users in meeting PCI compliance requirements, as well as HIPAA requirements in some cases.

The tradeshow will take place on April 21 – 23, 2013 at the Hilton Austin Downtown in Austin, Texas.

#### **About ImageScan Inc.**

ImageScan Inc. is a U.S.-based, leading software solutions provider for accounts receivables management and transactional content unification. Founded in 1992, ImageScan is a top supplier to Tier 1 financial institutions in the U.S. and a Microsoft-certified partner. Servicing Fortune 500 customers, ImageScan offers industry-specific solutions and services to organizations within banking, healthcare, government, outsourcing, non-profit, insurance and fulfillment. By deploying solutions in a timely, non-disruptive, and cost-effective manner, ImageScan offers customers a reduced cost structure, optimized business intelligence, increased accuracy and the ability to provide differentiated services to their marketplace. With unmatched innovation and superior customer service, ImageScan's solutions are fully scalable and operate in some of the most demanding of HIPAA, PCI and anti-fraud environments to meet customers' evolving needs. For more information, visit [www.goImageScan.com](http://www.goImageScan.com) or call (301) 306-0700.

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