



For Immediate Release

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Technical Innovation Teams with CAPTURE Displays to Deliver Stunning Front-Projection Images in High Ambient Light Environments

NORCROSS, GA and CARTHAGE, MO, Sept. 29, 2009—AccelerOptics is pleased to announce that Technical Innovation, one of the leading audio-visual systems integrators in the southeast, has expanded their media technology solutions to include CAPTURE Displays' line of projection screens for high ambient light applications.

Their new multi-patented screen surface rejects ambient light while capturing and redistributing the projected light to a defined viewing area in order to create a digital image with ultra-high optical gains. The clarity of these images rivals those of plasma, LCD, and LED displays—all without the center hot spots typically found in traditional projection screens

“We’re excited about bringing this new product—one of the most significant advances in screen technology over the past 20 years—to our valued customers,” noted Kevin Powers, managing principal for Technical Innovation. “The performance, as well as the flexibility, of the surface is very impressive... we can see a range of applications where it will really make a difference.”

About CAPTURE Displays

Developed by AccelerOptics LLC, CAPTURE Displays' screen surfaces produce a crisp, uniform, glare-free picture, and have been installed in airports, shopping malls and religious institutions, among others. For more information about CAPTURE Displays, visit www.capturedisplays.com or contact Jenny Brust, Business Development Manager, at 417.237.0905.

About Technical Innovation, LLC

Technical Innovation is one of the largest U.S. audio-video system design and integration providers of video-centric communication solutions to corporations, state and federal government agencies, universities, professional organizations, and the church market. Technical Innovation offers comprehensive design to turn-key design-build services, including custom software development, integration, project management, training, and ongoing customer support. For more information about Technical Innovation, visit www.Technical-Innovation.net or contact James Fox, Director of Marketing, at 770.441.5201.