



MEDIA ALERT

ACCELEROPTICS TO LAUNCH FAMILY OF HIGH AMBIENT LIGHT, FRONT PROJECTION

DISPLAY SYSTEMS FOR CLASSROOMS AND CORPORATE ENVIRONMENTS AT INFOCOMM

16:10 Format Systems Available in 72- 84- and 92-inch Sizes to Support PC Projection

- WHAT:** AccelerOptics™ will unveil an expansion of its family of award-winning CAPTURE™ Projection Displays for the education and corporate markets. The front projection display systems are perfectly visible in high ambient light applications such as day lit classrooms and college lecture halls, cafeterias, corporate boardrooms, training rooms and similar environments. The lightweight 16:10 systems, available in 72-, 84- and 92-inch screen sizes, also double as electronic white boards.
- WHO:** AccelerOptics is a wholly owned subsidiary of H.E. Williams, Inc., the largest independent commercial lighting manufacturer in the United States. AccelerOptics develops and commercializes advanced digital signage and high ambient light projection screen technologies. Its CAPTURE 100 and 200 display systems have been installed in a broad range of airports, shopping malls and religious institutions, among others.
- WHEN/
WHERE:** InfoComm 09, June 17-18: 9AM-5PM; June 19: 9AM-4PM; AccelerOptics Booth #4871.
- DETAILS:** The new AccelerOptics systems were developed in response to integrator requests for large-scale, front projection display systems which operate in strong ambient light and are compatible with computer presentation aspect ratios. The systems feature the company's patented CAPTURE screens which are optically engineered surfaces with complex optics molded inside. Unlike competitive screens, CAPTURE screens' durable surfaces reflect light in specific patterns instead of filtering it. The gain is increased by a factor of five compared to standard matte finished screens without center-line hotspotting or contrast loss.
- CONTACT: PLEASE CONTACT US TO SCHEDULE A PRODUCT DEMONSTRATION AND INTERVIEW AT INFOCOMM.**

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