



MICRON TO SHOWCASE FLCOS TECHNOLOGY FOR PICO PROJECTORS AT PEPCOM MEDIA EVENT IN NEW YORK CITY

November 19, 2009 at 12:00 AM EST

When: Thursday, November 19, 2009

Where: PepCom's Wine, Dine and Demo Event, Manhattan Center – Hammerstein Ballroom, 311 West 34th Street (between 8th and 9th Avenues), New York, New York 10001

Time: 6:00pm – 9:00pm

What: Micron will showcase several pico-projectors using its ferroelectric liquid crystal on silicon (FLCOS) microdisplay technology at PepCom's Wine, Dine and Demo media and analyst event. Micron's [FLCOS](#) technology offers the most compelling combination of clarity, brightness, and color fidelity for mobile display applications. For media and analysts attending the event, make sure to stop by Micron's table for a chance to win a 3M MPro120 pocket projector.

Relevant Links

There are other ways to stay up-to-date on Micron news:

- Micron Innovations Blog: www.micronblogs.com
- Micron on Twitter: <http://twitter.com/microntechnews>
- Micron Pressroom: www.micron.com/media

About Micron

Micron Technology, Inc., is one of the world's leading providers of advanced semiconductor solutions. Through its worldwide operations, Micron manufactures and markets DRAMs, NAND flash memory, other semiconductor components, and memory modules for use in leading-edge computing, consumer, networking, and mobile products. Micron's common stock is traded on the New York Stock Exchange (NYSE) under the MU symbol. To learn more about Micron Technology, Inc., visit www.micron.com.

Related Links

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