



August 2, 2016

Media Advisory -- Micron: See Innovation ACCELERAT3D at Flash Memory Summit

BOISE, Idaho, Aug. 02, 2016 (GLOBE NEWSWIRE) -- Micron Technology, Inc. (Nasdaq:MU) invites you to join technical industry leaders and executives to hear updates from the company on 3D NAND and 3D XPoint™ technology at the [2016 Flash Memory Summit](#), August 9-11, 2016, in Santa Clara, Calif. A premier sponsor, Micron will have a live demo of 3D XPoint™ technology at its Solution Showcase Demo Room.

Keynote Address

Aug. 9 - 11:30 a.m. PT

Darren Thomas, VP of Storage, will share exciting news and developments on key technology advancements including 3D NAND, 3D XPoint™, NVDIMM and NVMe.

VIP Reception

Aug. 9 - 7:00 to 9:30 p.m. PT

Where: Tusca Courtyard

Unwind from an ACCELERAT3D day of all things flash!

[Register for the VIP reception.](#)

Power Hour Tutorial Sessions

Aug. 9 from 3:20 to 5:45 p.m.

Aug. 10 from 8:30 to 10:50 a.m.

Where: Great American Ballroom K

Join Micron architecture leaders as they explore the latest intricacies, innovations and insight on flash storage and memory.

Solutions Showcase Room

Aug. 9 — 4:00 to 7:00 p.m. PT

Aug. 10 — Noon to 7:00 p.m. PT

Aug. 11 — 10:00 to 2:00 p.m. PT

Where: Room #210

Letting you see, touch and experience the latest Micron flash offerings to accelerate your innovation including a live demo of 3D XPoint technology!

Micron Booth

Aug. 9 — 4:00 to 7:00 p.m. PT

Aug. 10 — Noon to 7:00 p.m. PT

Aug. 11 — 10:00 to 2:00 p.m. PT

Where: Booth #134

Join onsite storage experts and view a demo showcasing a high-capacity 24TB 3D NAND SSD.

Micron Technology, Inc.

Micron Technology, Inc., is a global leader in advanced semiconductor systems. Micron's broad portfolio of high-performance memory technologies—including DRAM, NAND and NOR Flash—is the basis for solid state drives, modules, multichip packages and other system solutions. Backed by more than 35 years of technology leadership, Micron's memory solutions enable the world's most innovative computing, consumer, enterprise storage, networking, mobile, embedded and automotive applications. Micron's common stock is traded on the NASDAQ under the MU symbol. To learn more about Micron Technology, Inc., visit www.micron.com

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