



Avago Technologies Unveils Advanced Embedded Optical Engine Technology for High-Speed Interconnect

October 1, 2009

SAN JOSE, Calif. & SINGAPORE--(BUSINESS WIRE)--Oct. 1, 2009-- Avago Technologies (Nasdaq:AVGO), a leading supplier of analog interface components for communications, industrial and consumer applications, today announced that it has developed a new ground breaking embedded optical engine technology that will enable high-speed connectivity in a wide range of electronic computing and consumer applications.

The first application to use Avago's embedded optical engine technology is Intel's Light Peak, which is a new optical fiber cable technology announced last week at the annual Intel Developers Forum. Light Peak is a new high-speed optical interconnect technology designed to run multiple existing I/O protocols on a single cable to connect electronic devices together. It delivers high bandwidth starting at 10 Gigabits per second (Gb/s) with the potential ability to scale to 100 Gb/s over the next decade. At 10Gb/s, a full-length Blu-Ray movie can be transferred in less than 30 seconds.

"Intel is pleased to be working with Avago Technologies to make Light Peak optical components ready to ship in 2010," said Jason Ziller, director, Optical I/O Program Office, Intel Corp. "Light Peak has high bandwidth and the ability to run multiple I/O protocols over a single cable, enabling the technology to connect to many devices such as displays, disk drives, peripherals, and docking stations."

"With an extra thin profile of 2mm and power consumption of 135 mW per 10G channel, this Avago embedded optical engine will fit in small confined spaces, which is an essential requirement for electronic computing and consumer electronic devices," said Philip Gadd, vice president and general manager, Fiber Optic Products Division, Avago Technologies.

About Avago Technologies

Avago Technologies is a leading supplier of analog interface components for communications, industrial and consumer applications. By leveraging its core competencies in III-V compound and silicon semiconductor design and processing, the company provides an extensive range of analog, mixed signal and optoelectronics components and subsystems to approximately 40,000 end customers. Backed by strong customer service support, the company's products serve four diverse end markets: wireless communications, wired infrastructure, industrial and automotive electronics, and consumer and computing peripherals. Avago has a global employee presence and heritage of technical innovation dating back 40 years to its Hewlett-Packard roots. Information about Avago is available on the Web at www.avagotech.com

Safe Harbor Statement

This announcement and supporting materials may contain forward-looking statements which address our expected future business and financial performance. These forward looking statements are based on current expectations, estimates, forecasts and projections of future Company or industry performance based on management's judgment, beliefs, current trends and market conditions, and involve risks and uncertainties that may cause actual results to differ materially from those contained in the forward-looking statements. Accordingly, we caution you not to place undue reliance on these statements. Avago Technologies Finance Pte. Ltd.'s Annual Report on Form 20-F filed with the SEC on December 17, 2008, recent Current Reports on Form 6-K, and other filings with the U.S. Securities and Exchange Commission ("SEC") (which you may obtain for free at the SEC's website at <http://www.sec.gov>) discuss some of the important risk factors that may affect our business, results of operations, and financial condition.

Avago, Avago Technologies, and the A logo are trademarks of Avago Technologies. All other trademarks are the property of their respective owners.

Source: Avago Technologies

Avago Technologies
Alain Dangerfield, +1-408-435-6385
alain.dangerfield@avagotech.com