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Marvell Semiconductor in Santa Clara to Host Visit by Senior Chinese Government Officials

Ministry of Science and Technology Delegation to Visit California Facility, Discuss Green Technology and Mobile Phone Technology

SANTA CLARA, Calif., Oct. 16 /PRNewswire-FirstCall/ -- Marvell® (Nasdaq: MRVL), a world leader in storage, communications, and consumer silicon solutions, has announced that on October 18, 2009, it will host a delegation from the People's Republic of China led by Dr. Wan Gang, the Minister of Science and Technology. This high-level government meeting reflects both China's and Marvell's mutual interest in developing new forms of semiconductor-based green technology. Marvell's Chairman and CEO Dr. Sehat Sutardja and Cofounder and Vice President Ms. Weili Dai will address the importance of developing and implementing new power-saving technology solutions that can have a significant impact on the global environmental and energy crises. They will also demonstrate Marvell's power factor correction (PFC) and light-emitting diode (LED) technologies, which can significantly improve power efficiencies in everyday electronics.

(Logo: <http://www.newscom.com/cgi-bin/prnh/20070411/SFW034LOGO>)

Marvell has been investing heavily in the Chinese market during the past decade. In September, 2009, the company introduced the Marvell® PXA920, the first single-chip solution enabling mass market availability of TD-SCDMA smartphones by the world's largest carrier, China Mobile. Developed by Marvell's research and development center in Shanghai, the PXA920 is a high performance, super integrated chipset that makes new smartphones far more affordable than feature phones while providing enhanced performance versus current smartphones.

Chinese-language news media interested in attending the event should reply to Jing Zhou at jingzhou@marvell.com.

Dr. Wan Gang's Bio

A native of Shanghai, Dr. Wan Gang was appointed the Minister of Science and Technology of the People's Republic of China on April 27, 2007. Between 2004 and 2007, he served as President of Tongji University in Shanghai. In 2000, Dr. Wan made a strategic proposal to the State Council of China to develop a new type of automobile propelled by new clean fuel. His proposal received the attention and support from the Ministry of Science and Technology and the State Economic and Trade Commission. By the end of 2000, he returned to China from Germany, upon the invitation of the Ministry of Science and Technology and was appointed as chief scientist and group leader of the 863 Program key electric automobile projects assigned by Ministry of Science and Technology. Dr. Wan received his PhD degree from Clausthal University of Technology in Germany, MS degree from Tongji University and

BA degree from Northeast Forestry University in China.

About Marvell

Marvell (NASDAQ: MRVL) is a leader in the development of storage, communications, and consumer silicon solutions. The company's diverse product portfolio includes switching, transceiver, communications controller, wireless, and storage solutions that power the entire communications infrastructure including enterprise, metro, home, and storage networking. As used in this release, the terms "company" and "Marvell" refer to Marvell Technology Group Ltd. and its subsidiaries. For more information, visit <http://www.marvell.com>.

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