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Marvell 88DE2710 Video Processor Powers Sony's BDP- CX7000ES 400-disc Blu-ray Disc(TM) MegaChanger

SANTA CLARA, Calif., Sept. 23 /PRNewswire-FirstCall/ -- Marvell (Nasdaq: MRVL), a leader in storage, communications, and consumer silicon solutions, today announced that its Marvell(R) 88DE2710 video processor is a featured component of Sony's BDP-CX7000ES 400-disc Blu-ray Disc MegaChanger, thus furthering the integration of Marvell technology into leading consumer electronics devices.

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

"We're delighted to be selected by Sony to provide the video processing solution for their BDP-CX7000ES," said Gaurav Shah, Director of Marketing for the Digital Entertainment Business Unit, Communications and Consumer Business Group at Marvell Semiconductor. "We believe Marvell's 88DE2710 video format converter gives consumers an immersive, home theater viewing experience for their Blu-ray and DVD content."

About Marvell

Marvell (NASDAQ: MRVL) is a leader in the development of storage, communications, and consumer silicon solutions. Marvell'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 term "Marvell" refers to Marvell Technology Group Ltd. and its subsidiaries. For more information, visit <http://www.marvell.com>.

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