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Marvell and Samsung Announce Shipment of New PDA Phone in Korea

Marvell PXA 300 Application Processor Delivers Both Outstanding Multimedia and Optimal Business Applications Functionality

SANTA CLARA, Calif., Dec. 19 /PRNewswire-FirstCall/ -- Marvell, (Nasdaq: MRVL), a leader in storage, communications, and consumer silicon solutions, and Samsung, announced the availability of the Samsung SPH-M4650 PDA phone with the Marvell(R) PXA 300 application processor running on Korea's LG Telecom network. The Marvell PXA 300 application processor enables high-end graphics, gaming, and multimedia capabilities for the Samsung SPH-M4650 as well as delivering optimal business applications while consuming ultra-low levels of power. The Samsung SPH-M4650 runs on the Microsoft Windows Mobile 6.0 Professional operating system.

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

"The new Samsung SPH-M4650 is designed to offer outstanding multimedia capabilities as well as the advanced functions of a PDA phone. The attractive slim design and full LCD screen makes it an attractive device for work or play," said Hun Bae Kim, senior vice president, Samsung Mobile CDMA Team. "Marvell's PXA 300 application processor is designed to allow gaming and multimedia functions, while enabling business functionality and PC synchronization."

The Samsung SPH-M4650 features terrestrial digital multimedia broadcasting (T-DMB) for mobile television, a 2.0 megapixel camera, and Bluetooth technology housed in a thin form factor with an LCD touch screen.

"The Samsung SPH-M4650 is an exciting new device that will provide a robust mobile experience for business functionality as well as gaming and multimedia for consumers," said David Young, vice president and general manager of Marvell's Mobile Cellular Business Group. "We are pleased that Samsung has chosen our PXA 300 application processor to enhance the consumer experience by providing optimal performance and power savings, enhancing the overall multimedia capabilities."

The Marvell PXA 300 application processor family is designed for a balance of high performance and low-power efficiency and offers a broad roadmap that is architecturally consistent for maximum software reuse. All PXA 300 products feature frequency scalability to enable intelligent power management and performance. For further information about Marvell products please visit <http://www.marvell.com>.

About Marvell

Marvell (Nasdaq: MRVL) is a leader in 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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