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Marvell Acquires DS2 Technology

Deal enables Marvell to provide solutions that communicate over power lines

SANTA CLARA, Calif., Aug. 19 /PRNewswire-FirstCall/ -- Marvell (Nasdaq: MRVL), a worldwide leader in integrated silicon solutions, today announced it has acquired the intellectual property and assets of Diseno de Sistemas en Silicio S.A. ("DS2"), a supplier of high speed semiconductor solutions for powerline communications. Powerline technology converts any existing electrical power wiring into an intelligent, high-speed networking medium, enabling consumers to quickly and affordably create a "connected home" that can stream virtually any personal or subscription-based digital content to and from any room at high speeds. Terms of the deal were not disclosed.

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An increasing number of homes today are using multiple networks – including simultaneous wired and wireless networks – to support everything from backbone data transmission and entertainment sharing, to on-demand video and home automation. This trend is driving the need for ever greater bandwidth requirements in the home, as people and families expect to seamlessly share content and information across a growing number of connected digital and energy management devices. Powerline technology represents one of the easiest and most reliable ways to meet this growing market demand by offering a ubiquitous broadband solution that optimizes networking over existing power, coaxial cable, phone lines and other wiring. Powerline's advantages become even more clear and compelling when compared to the alternative of spending time and money wiring a home for Ethernet or deploying a wireless network that cannot provide the transmission speeds necessary for streaming digital video and other multimedia content.

"With the industry ready to standardize on Powerline technology and consumer demand for new home networking options rising fast, now is the time to drive innovation in this space," said Gani Jusuf, Vice President of Product Development, Communications and Consumer Business Group of Marvell Semiconductor, Inc. "Powerline technology makes sense for many reasons, even for consumers who already have existing wired or wireless networks. By enabling any wall outlet in your home to serve as a broadband network connection that can send and receive data at high speeds, consumers can extend the capabilities of their existing networks or construct a totally new stand alone network optimized for streaming media. Our newly integrated engineering teams will focus on raising the bar for Powerline's performance, availability and ease-of-use for consumers everywhere."

DS2 was founded in 1998 and is headquartered in Valencia, Spain. DS2 was a leading technology innovator in next-generation wireline technology based on the G.hn standard, which aims to combine, powerline, coaxial, and phoneline wiring within a single wired home network. DS2 was also a global supplier of Advanced Metering Infrastructure (AMI)

solutions and Universal Powerline Association (UPA) compatible circuits for Digital Home, Smart Grid and Ethernet over Coax applications.

DS2 Product Integration

Marvell will continue to sell DS2 products and support existing customers. Marvell will also develop and integrate DS2 core technology into its existing IP portfolio to provide the most complete home networking products. At the close of the acquisition, approximately 75 employees joined Marvell's worldwide development team.

For more information about the acquisition, please visit investor.marvell.com.

About Marvell

Marvell is a world 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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For Further Information Contact:

Marvell Media Relations
Daniel Yoo
Tel: 408-222-2187
yoo@marvell.com

Marvell Investor Relations
Jeff Palmer
Tel: 408-222-8373
jpalmer@marvell.com

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