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Pegasus Announces Support for Plasmon's Second Generation UDO Media, Drives and Libraries

San Ramon, CA – May 15, 2007 - Pegasus Disk Technologies, a leading developer of archive management software for optical, announced today support for Plasmon's second generation UDO (Ultra Density Optical) media with its InveStore software. The new Plasmon media, UDO2 offers customers 60GB capacity - doubling the capacity and a 50 percent performance increase over first generation UDO products.

Pegasus' storage management software, InveStore®, is incorporated into archive system solutions for document imaging, information and lifecycle management in the financial, hospitality, government and healthcare markets. InveStore is a Microsoft Windows based product and is sold through OEMs, ISV developers and integrators. Now InveStore can effectively double the capacity of an archive storage repository for the user when Plasmon's UDO2 media, drives and automated libraries are deployed.

“Our mutual customers will benefit from Pegasus' support of UDO2.” said Andy Richards, VP of Business Development at Plasmon. “Pegasus offers its customers a feature rich archive software engine that supports Plasmon's UDO product family creating an outstanding combined solution for the end user that requires performance and reliability in a cost effective implementation. In addition, Plasmon and Pegasus have teamed up to support UDO Compliant Write Once features of the Plasmon media. This offers the authenticity and longevity of True Write Once UDO, with selectable, auditable and absolute one-time data shredding.”

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InveStore Supports Plasmon's Second Generation UDO Media...Page 2

“Pegasus is pleased to be working with Plasmon to provide support for this second generation UDO media.” said Roy Slicker, President and CEO, Pegasus. “This new media support will allow customers to increase capacity to meet the on-going demand for storage of more critical data assets in accordance with new strict information retention laws. Plasmon has taken an important step forward in releasing this new higher capacity and better performance-based media. With user archives continuing to grow, they are demanding more cost effective, secure and off-line capable media. UDO2 delivers an excellent value for the capacity and Pegasus is pleased to add support within its InveStore software.

About Plasmon

Plasmon is a leader in professional data storage solutions, providing the industry's most complete line of UDO drives and media, optical libraries, and storage management software. Customers include corporations, institutions and government agencies worldwide and are backed by a global service and support network. Founded in 1984, Plasmon is listed on the London Stock Exchange (LSE: PLM). Worldwide headquarters are in Cambridge, United Kingdom with manufacturing facilities in Colorado, USA and Cork, Ireland. Plasmon has regional sales offices throughout Europe and North America. For more information, visit www.plasmon.com.

About Pegasus

Pegasus Disk Technologies, Inc., headquartered in San Ramon, CA develops storage management software for secondary storage based disk drives, libraries and towers from leading manufacturers. Founded in 1988, Pegasus has developed long-term strategic partnerships with leading developers of financial, medical, insurance, e-mail and web-based storage

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InveStore Supports Plasmon's Second Generation UDO Media...Page 3



News Release

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