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**CRU-DataPort® Announces New SAS/SATA Data Express® (Formerly StorCase) DE75**

*Space Saving Rugged Removable Hard Drive Gets High Performance Upgrade*

**Vancouver, WA (December 17, 2007)** – CRU-DataPort, a global leader in data security and data mobility products, today announced the new [SAS/SATA Data Express DE75](#), an updated version of the popular StorCase Data Express DE75, a low-profile removable hard drive enclosure used to hot-swap hard drives mounted in workstations and servers deployed worldwide by government, military, commercial and industrial customers.

“The DE75’s low profile design makes it easier to fit more storage in space constrained areas from data centers to airplanes and ATMs,” said Jon Johnson, executive director of marketing for CRU-DataPort. “Supporting SAS (Serial Attached SCSI) and SATA (Serial ATA) technology enables much faster data processing, scalability and higher performance.”

The Data Express DE75 is a rugged steel-constructed drive carrier and receiving frame for internally mounting a 3.5" hard drive into any standard or undersized half-height, 5.25" peripheral bay, making it hot-swap ready. Designed to dissipate the heat produced by high-performance drives, the DE75 is also equipped with drive activity and SCSI ID indicators, and a key lock for security. Applications include RAID, Data Security and Transporting, Backup, Testing and Audio/Video Editing.

**About CRU-DataPort** Founded in 1986 and based in Vancouver, WA USA, CRU-DataPort is a pioneer in [data security and data mobility devices](#). The company’s DataPort® and Data Express® brands of removable hard drive enclosures are the de facto standard for physical data security and safe data transporting in government, education and business markets. Backed by the industry’s leading warranties and connector ratings, CRU-DataPort products are available through major distributors, PC manufacturers and resellers throughout the US and abroad. For more information, please visit **[www.CRU-DataPort.com](http://www.CRU-DataPort.com)**.

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