

Delkin Devices Announces Industrial CFast™ Card Shipments

November 30, 2011 – San Diego, CA – Delkin Devices, Inc., leading supplier of rugged industrial solid state storage products, announces customer shipments of single-level cell (SLC) CFast™ cards in capacities up to 64GB. CFast is the newest form factor introduced by the CompactFlash Association, with outside dimensions similar to standard PATA/IDE CF cards, but utilizing the higher speed SATA interface.

Delkin's CFast cards are available in three product grades to address various application requirements: SLC Industrial, SLC Commercial and MLC Commercial, in capacities from 2GB to 64GB. The SLC Industrial grade delivers an operating temperature range of -40 to 85°C, while the Commercial grade lines operate in temperatures from 0 to 70°C.



“CFast combines the mechanical robustness and portability of the industry-standard CompactFlash card with the performance benefits of the SATA interface,” stated James Grassman, Delkin Vice President of Sales and Business Development. “As the latest processor and single board computer designs migrate from PATA to SATA ports, CFast is the ideal solution for embedded flash storage in industrial applications.”

The new CFast cards are the latest entry in Delkin's Rugged SATA product line, which also includes 2.5" and 1.8" Solid State Drives and mSATA (JEDEC M0-300B) modules. Delkin Devices' industrial-grade flash products, including the new CFast cards, are manufactured in the USA with controlled bills of materials and manufacturing processes, ensuring a consistent solution and reliable performance.

For more information visit www.delkinindustrial.com or call 800-637-8087 and ask for the industrial storage solution sales team.

About Delkin Devices, Inc.

Delkin Devices is a USA-based manufacturer of industrial flash memory with over 25 years of expertise providing rugged solid state storage solutions for extreme environments. Delkin focuses on non-volatile storage products, with a strong bias toward single-level cell (SLC) NAND flash for its endurance, data integrity, temperature characteristics and performance. Delkin offers the broadest range of standard form factors, such as 2.5" and 1.8" SATA drives, mSATA, CompactFlash, CFast, SD, microSD, PC ATA, PATA drives, USB embedded modules and thumb drives. Delkin offers products with enhanced shock and vibration specifications, a menu of customizable features and also offers custom design services. Delkin Devices is ISO-9001:2008 certified and is committed to delivering high quality, competitive and cost-effective products.

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