



FOR IMMEDIATE RELEASE

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## **8GB CompactFlash card operates from -40°C to +85°C**

*Large capacity combined with industrial-grade reliability and industry-standard compatibility fills storage needs in rugged application environments*

**September 21, 2006, Arlington, Texas** –WinSystems today introduced its 4GB and 8GB RoHS-compatible CompactFlash (CF) cards. These are the largest densities currently available that operate from -40° to +85° Centigrade. They are designed to work with single board computers (SBCs), instruments, cameras or computer systems with a CompactFlash socket for solid state program and data storage. WinSystems' CompactFlash memory cards incorporate on-board error detection and correction algorithms which are coupled with dynamic wear leveling techniques to deliver more than two million program/erase cycles for most applications.

WinSystems' CompactFlash parts are targeted for applications that need industrial-grade reliability, industry-standard compatibility, and IDE hard disk drive emulation for program and data storage. Since they are True IDE Mode and ATA-3 compliant, they are compatible with different operating systems such as Linux, Windows® CE and Windows® XP Embedded, ROM-DOS, and others without requiring a special software driver.

Delivery is from stock to 3 weeks. For additional information, please contact WinSystems' Application Engineering Group by e-mail [info@winsystems.com](mailto:info@winsystems.com) or by telephone at 817-274-7553.

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