



## CoreSolid Storage Introduces the Gaia Industrial Storage Solution

CoreSolid Storage introduces the Gaia Disk-on-Module (DOM) series for industrial storage solutions, including 40pin & 44pin PATA, USB, and industrial CF specifications to match the needs of customers. The Gaia product family takes advantage of SLC chips with high stability and performance with capacity of up to 16GB. The advanced static wear-leveling algorithm and ECC technology ensures the high stability and reliability of these DOM products. CoreSolid Storage also provides customized services to match different needs.



The Gaia series features NAND flash memory, a high performance controller for excellent data security and protection, data transfer at speeds up to 40MB/sec and support for 5V and 3.3V voltages. The embedded USB DOM also supports ReadyBoost in Microsoft Vista. Gaia DOM features fast data access, shock proof design, high reliability, silent operation, low power consumption, and lightweight compact style for use in thin clients, STB (set top box), network devices, POS systems, gaming units, and external storage applications.

CoreSolid Storage provides complete industrial control storage solutions and storage media for customers on different platforms. The next generation SSD designs from CoreSolid will make their debut in 2009. The SSD drives will be even more compact, lightweight, reliable, secure, as well as economical – suitable for a diverse range of advanced products.