



12/27/2011 - MyDigitalSSD to release 32GB DDR2 Super Cache mSATA SSD

The NEW MyDigitalSSD 32GB DDR2 Super Cache mSATA SSD is nothing less than the next step in the evolution of SSD.

It allows computer builders and enthusiasts to merge conventional HDD storage with SSD speed in small form factor Laptops, Netbooks, Ultrabooks and Desktops without breaking the bank. It is also the 1st mSATA SSD to feature Toshiba DDR2 NAND flash for faster data transfer and power savings.

It is a Cache Drive for Desktops & Laptops with Intel® Smart Response Technology or 3rd Party Caching Software or a Boot Drive for Desktop & Laptop computers.

More information on this product such as full detailed specification, our contact info, and reseller info can be found at <http://www.mydigitalssd.com>.

Why should I choose MyDigitalSSD when I upgrade?

Performance

MyDigitalSSD mSATA SSDs deliver over blazing fast sustained read/write speeds while offering random read/write speeds up to 40X that of even the fastest traditional 2.5 inch hard drive.

Price

MyDigitalSSD mSATA price per gigabyte is unmatched at around \$1.8 per GB compared to other mSATA vendors at around \$2.5 per GB, equaling a 30% savings.

Reliability

MyDigitalSSD products are manufactured in Taiwan at the same production facility used by the largest flash memory and SSD suppliers in the world including SanDisk. Additionally, MyDigitalSSD uses only Grade A Toshiba Flash and Phison controllers resulting in less than a .02% SSD mortality rate.

These key factors make MyDigitalSSD mSATA drives the ideal upgrade solution for increased productivity over stock laptop, netbook, or tablet PC hard drives.