



FEATURED PRODUCT: PC2-8500 Reaper HPC CrossFire Certified Edition

Watch out you overclocking diehards... we've got some new ammo for your system. We've expanded on our renowned CrossFire Certified technology series and released the newest 8500 Reaper, primed to take on the demands of CrossFire systems. The new AMD certified modules not only offer optimal CrossFire compatibility, but state of the art cooling to ensure ultimate heat dissipation.



The CrossFire Certified Reaper 2GB kit is the supreme solution for gamers

The new customized look of the Reaper kits includes an exclusive AMD special heatspreader displaying the "CrossFire Certified" emblem. These unique DDR2-1066 modules feature the Reaper HPC (Heat Pipe Conduit) heatspreader to deliver superior passive heat dissipation over the compact aluminum fin array. By strategically guiding performance-robbing heat away from key memory components, the unique Reaper HPC design maximizes passive cooling to improve longevity and stability of the modules.

Get your 2 gig kits optimized for the latest CrossFire platforms. This first version in the series will be rated to run with 5-5-5 timings, these modules offer gamers an additional performance edge over conventional DDR2-1066 memory. The CrossFire Certified Reaper 2GB kit is the supreme solution for gamers seeking the advantages of increased reliability and bandwidth management from their memory. Each module is backed by an industry leading OCZ Lifetime Warranty and technical support.

PSU Powerhouse Now Part of OCZ Technology Group!

The shocking news came Friday before the Memorial Day Holiday: while many workers anticipated a relaxing three-day weekend, The CEOs of OCZ Technology Group and PC Power and Cooling were finalizing the plans to bring PCP&C into the OCZ family. This meant a lot of work on behalf of both parties, but overall exciting news for employees and end users worldwide.



New OCZ CTO Doug Dodson and CEO Ryan Petersen

PCP&C has been an industry leader for over 20 years, Producing high-quality industrial grade PSUs, while OCZ Targets its more affordable lineup for gamers and system builders. This creates an expansion of products offered under the OCZ name, and gains the expertise of PCP&C professionals for engineering our PSUs. Meanwhile, PCP&C gains a larger sales channel, making its products more widely available than before. The entire PCP&C company remains intact in its Southern California headquarters, and will continue to offer the same exemplary products consumers have come to expect.

OCZ Technology Inc.
860 E. Arques Ave., Sunnyvale, CA 94085 USA
(408) 733-8400 Phone (408) 733-5200 Fax

Sales
(408) 733-8400 Phone
ca@ocztechnology.com

Technical Support
(408) 733-7600 Local (800) 459-1816 Toll Free
support@ocztechnology.com

OCZ[®] EDGE



OCZ Trifecta Honored with a Prestigious "100 Best Products of 2007" award from PC World Magazine

"The OCZ Trifecta series claimed the 48th spot on PC World's coveted "100 Best Products of 2007" list. Ahead of industry giants like Apple, Microsoft and Panasonic, the Trifecta impressed PC World editors for its exemplary design and usability, features, performance, and innovation. "Products that win PC World's 100 Best Products of 2007 Awards set the standard for excellence in the IT and consumer electronics industries. Congratulations to the OCZ Trifecta Series."



Big Bruin Finds the PC2-6400 Titanium EPP-Ready Edition Nothing Short of Excellent!

"As always, OCZ Technology has produced a great memory kit. The performance was impressive and the enthusiast targeted features made possible through EPP were definitely welcomed. All in all, this is a memory kit for the present and the future. This kit ran solid at the base speed and timings, and thanks to EPP it was able to run at 800MHz on an nVidia 590 motherboard with tighter timings than would be possible on many other motherboards. With about zero effort the system was also able to be overclocked from 800MHz to 1055MHz, as well."



PC-9200 FlexXLC Never Ceases to Impress and Rakes in the Awards

"We have yet to run into any compatibility issues or other problems related to this RAM."

- Phoronix, Editor's Choice
- "Memory like that will ensure maximum level of performance in almost any configuration."
- Xbit Labs, Editor's Choice
- "This is clearly the highest memory speed we have seen in our labs."
- CDRinfo, Editor's Choice
- "Showed a strong disposition for aggressive overclocking without any prejudice."
- PC Tuner, Best Product
- "OCZ has done itself proud on some insanely fast RAM"
- Atomic, Hot Award