



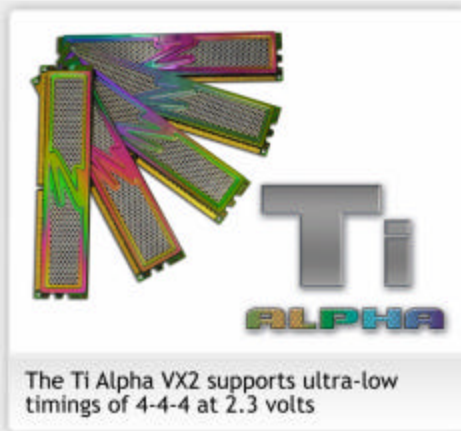
FEATURED PRODUCT: Ti Alpha VX2

Every high power user is different; isn't it time there was a memory just as unique as you are? The new OCZ Titanium Alpha VX2 is an innovative memory solution unlike any other on the market. A fan of the OCZ Voltage eXtreme series? Meet the DDR2 edition!

As a member of the proprietary Voltage eXtreme family, the PC2-8000 Ti Alpha VX2 is designed to operate at a high voltage in order to increase the speed while maintaining stability that is usually unobtainable when conventional modules are pushed to run at a higher voltage. At DDR2-1000, the Ti Alpha VX2 supports ultra-low timings of 4-4-4 at 2.3 volts without any adverse affects to stability whatsoever. OCZ exclusively developed these modules for the extreme gamer and overclocker to give high-end DDR2 based systems that extra performance edge that is demanded by today's hard core gamers and enthusiasts.

The new OCZ PC2-8000 Titanium Alpha modules feature exclusive, multicolored XTC (Xtreme Thermal Convection) heatspreaders implementing an innovative Titanium deposition coating process that is resistant to scratches. Each Titanium Alpha module has its own unique color scheme and displays interchanging shades depending on the lighting and angle of the heatspreader. No two Titanium Alpha modules look alike.

These high-speed, one-of-a-kind modules aren't for the faint-hearted. Forget conventional, be individual.



The Ti Alpha VX2 supports ultra-low timings of 4-4-4 at 2.3 volts

OCZ[®] EDGE



Guess Who Took Home 1st Place in Legit Reviews' PSU Round-up!?

"From our testing experience during this review, we have found the 4 main items to look for when purchasing a power supply to be: Stability, Consumption Efficiency, Future Use, and then Price. We found the PSU that excels in all four of these categories to be the OCZ GameXStream 700W. It is because of this that we gladly award the OCZ GameXStream 700W Power Supply the Legit Reviews Editor's Choice!"



PC2-7200 Platinum SLI-Ready Receives Overclockers Online Editor's Choice!

"I feel it necessary to let it be known that I am very impressed with this OCZ DDR2 PC2-7200 Platinum XTC SLI-Ready EPP dual channel kit. The platinum heatspreaders are the best looking of the OCZ bunch and seem to do their job of letting the memory run cool... Even still, I have to put the Overclockers Online Editors Choice award on this memory as it will run optimized for the beginner or bench like a champ for the professionals."



The GameXStream 700W is Extreme Overclocking's Editor's Choice!

"The OCZ GameXStream should be the first choice for any PC enthusiast or gamer that requires a serious power supply to run their system. With uncompromising quality, an excellent warranty, and over-the-top features, there is no way you can go wrong with this power supply... By using higher quality components less heat is generated and less components are used, which in turn means smaller heatsinks, better airflow, and better power conversion efficiency. Simply put, the GameXStream is a better power supply in every way imaginable."

OCZ Tempest - The Cooler That Will Take You by Storm!

Back by popular demand, OCZ returns to cooling your CPUs and releases the new Tempest heatsink. Implementing state of the art air and heat pipe technology, the Tempest is the ideal balance of size, performance and durability.

Designed for both AMD and Intel enthusiasts, the Tempest features four copper heat pipes that rapidly transfer heat away from your CPU up into the dense fin array where the heat is quickly and effectively dissipated. The Tempest's superior heatsink layout allows for a compact footprint while still delivering maximum cooling efficiency and can be used with the vast majority of motherboards and cases. The Tempest also gives enthusiasts the unprecedented freedom to customize their cooler and easily swap out fans. Show that CPU who's boss!

