



FEATURED PRODUCT: DIY GAMING NOTEBOOK INITIATIVE

OCZ's DIY laptop initiative brings out the enthusiast in everyone. Building your own gaming desktop can be complicated so who would think that building your own gaming notebook would be any easier or even possible? OCZ introduces this exciting initiative to the enthusiast, gamer, and IT professional with plenty of assistance along the way.



OCZ DIY notebooks provide a premium mobile gaming experience

Offering infinite possibilities for customization, nothing compares to the options available to you with a DIY notebook kit. When the components and features are selected by you and it's built by you, it's more like you. OCZ also validates CPUs, HDDs, SDDs, and memory for the DIY notebooks ensuring ultimate compatibility and stability. Equipped with NVIDIA[®] GeForce 8600M GT high performance graphics, OCZ DIY notebooks provide a premium mobile gaming experience and lets you rip through all of today's most advanced and graphic-intensive games and applications. Because you are buying the DIY notebook kit before the hardware is marked up and a tech assembles it, the savings are passed down to you. Find the best costs and deals by scouring the resellers you are so familiar with! Also, you won't need to replace your entire laptop to swap out the CPU for a faster one, upgrade your RAM, or increase your hard drive storage capacity. OCZ takes out the guesswork by providing a set-up guide ensuring all components are installed correctly and all steps are completed. The DIY guide not only explains installation and set-up for experienced system builders, but also makes it easy for a novice user to take part in this DIY movement. Finally, you can take building your notebook in your own hands, with the components, care, and cost you've always envisioned.

Computex 2008 showcases new OCZ innovations

Computex 2008 was yet another great opportunity for OCZ to show off its latest products in the works. Some exciting new endeavors included the partnership with the Fatal1ty brand for new memory and power supplies, with Jonathan Wendel showing up to sign the deal in the OCZ suite. The newest ultra-tiny flash products impressed onlookers as they wondered how such high capacities fit in so small a package...up to 16GB! New additions to both the PC Power & Cooling and the OCZ PSU lines showed the next generation of power management for high-end systems with the new ModXStream Pro and Turbo-Cool 860 ESA Edition. The latest Alchemy line of gaming peripherals was also a huge hit, impressing the crowds with the sleek Elixir keyboards and ultra-performance Dominatrix gaming mice. Thanks to all the media and vendors for making another memorable trip to Taipei!



OCZ and "Fatal1ty" team up for gamers!

OCZ[®] EDGE



Driver Heaven Awards Editor's Choice to Silencer 610!

"The Silencer 610W is yet another exceptional high performance PSU coming from PC Power & Cooling. It is one of the most stable units we have ever tested and will not show any sign of instability even during very large changes on its load and it also is very efficient. The Silencer 610W EPS12V unit is very reasonably priced and is one of the cheapest units available in the 600-700W range making it a very sweet deal for people who want a high performance unit. Taking everything into account, we believe that the PC Power & Cooling Silencer 610W EPS12V unit rightfully earns our Editors Choice."



CPU3D Recommends the Sleek and Speedy Rally2 Turbo

"4GB of memory is a lot of memory in such a small package. Data transfer rates - read and write seem to be fast enough. Transferring large files from hard disk to the device was quick and painless. The same can be said for READING files from the device. Lifetime warranty is an excellent reassurance should anything go wrong. The design is slim, compact and the construction is very solid. Another good product from OCZ."



EliteXStream 800W PSU Impresses Pro-Clockers

"Being the smaller of the two power supplies from the new EliteXStream lineup, the 800 watt model is more than capable of producing enough juice to power the best of gaming rigs. The black coating is something that I like a lot as it doesn't show off fingerprints like the shiner models. If you are a silent freak, you can trust the EliteXStream will not aid in noise to your system unless you are using a no-fan power supply. We were totally pleased with the noise levels of this new unit."