Subject: Re: SSD vs Raptop

Posted by Dave Anderson on Fri, 01 Apr 2011 06:10:40 GMT

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EvilWhiteDragon wrote on Thu, 31 March 2011 01:16Dave Anderson wrote on Thu, 31 March 2011 07:51A Velociraptor is cost effective, fast and efficient. If you have money to blow and you really don't care about price - sure go for an SSD. Otherwise a normal mechanical disk is just fine. The performance difference isn't "life breaking news" that will change your overall PC experience. You still do the same things with an SDD drive you did with a mechanical drive, only in fast-forward 1.25x.

Fast forward 20x more like. Particularly during startup, I noticed the difference between a normal HDD (2007 model) and Vertex 1's. With all the crap I apparently have installed atm it could take up to 7 minutes before my PC was entirely ready, with SSD's I'm pretty sure its below a minute. And efficient, like, how? It uses more power than a SSD, it's slower and surely makes a hell of a lot more noise.

I personally find a SSD to be "life breaking news", and can recommend it to anyone. The difference between SSD and HDD are a lot more obvious than the difference between a HD6870 and a HD6850 for ex. The same is true for the CPU, you will mostly not notice a 200Mhz increase/decrease (within the same type), but can save you a lot of money.

172.00GB/259.00GB of installed software including background services such as MySQL, SQL Server, Team Foundation Server, and many other services. Velociraptor/10K/RPM, boot time from a complete OFFSTATE: 58.92 seconds (Max: 1:18:~~s) all the way into Windows Explorer to a usable state. No issues with performance if applications loading quickly/etc. Either you have not maintained the performance of your PC adequetly, or your hardware configuration just does not boom. But for the price of an SSD and the performance I have, it is most certainly not cost effective or a great gain for my setup; by any means. Whether it would be a performance gain for someone else varies, of course.