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Subject: Re: EA Crysis Demo Released  
Posted by [Renx](#) on Sun, 28 Oct 2007 21:33:21 GMT  
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Mid-range cards always work that way, they typically have the same performance as the high-end cards of the previous generation. 8600 being on par with 7900 cards, 7600 equal to 6800, and so on.

Of course you're probably playing at 1024\*768, 1280\*1024, or some equivalent widescreen resolution. Compare them 1600\*1200 or higher. The 8800GTX can run games like the UT3 demo at resolution upwards of 3360\*2100 (2100p) with max settings.

IronWarrior wrote on Sun, 28 October 2007 17:20

I'll don't consider the 8000's to be mid range, as the 8000's are at the top of the food chain in Nvidia, they are top, mid range cards are the 6000's and 7000's, while the bottom range card's are the 5000's.

Those cards are from different generations, it only makes sense to compare cards within the same generation since the older ones aren't even produced anymore. That an 6800 would still likely outperform a 8300 series card.

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