

## Alienware, Dell Accelerate Gaming with NVIDIA GeForce 8800 Ultra Graphics Card

May 3 2007

Go Play! is the word from gaming leaders Alienware and Dell, who today are taking enthusiasts to the next level by offering the megapowerful NVIDIA GeForce 8800 Ultra graphics cards on high-performance Alienware Area 51, Alienware Aurora and Dell XPS gaming desktops.

The SLI-Ready GeForce 8800 Ultra graphics processor delivers outstanding graphics quality for even the most challenging and complex gaming and multimedia applications.

Systems configured with multi-core processors and the GeForce 8800 Ultra GPUs will be primed to take on this year's highly anticipated DirectX 10 gaming titles as well as next-generation OpenGL titles.

The DirectX 10 3-D graphic programming interfaces deliver unparalleled levels of realism and film-quality effects for games, which the GeForce 8800 Ultra graphics processor can render in real time, contributing to a truly immersive gaming experience.

Dell XPS gaming system details and pricing are available at dell.com/gaming. Alienware system details and pricing are available at alienware.com/desktops.

Source: Dell



Citation: Alienware, Dell Accelerate Gaming with NVIDIA GeForce 8800 Ultra Graphics Card (2007, May 3) retrieved 3 May 2024 from <a href="https://phys.org/news/2007-05-alienware-dell-gaming-nvidia-geforce.html">https://phys.org/news/2007-05-alienware-dell-gaming-nvidia-geforce.html</a>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.