

EVGA introduces a full range of EVGA e-GeForce 7800GS products for AGP.**Brea, California and Munich, Germany - Thursday, February 2, 2006**

EVGA Corporation, one of the leading edge 3D processor and motherboard manufacturers, announced that it is expanding its product range to offer the EVGA e-GeForce 7800GS product family for the performance-demanding AGP upgrade market. The product family consists of a standard version plus three faster performing models to accommodate a variety of end user expectations for a variety of different applications.

The top models, the EVGA e-GeForce 7800GS CO SuperClock (256-A8-N509-AX and 256-A8-N508-AX), are the fastest-ever-built 3D processor boards for the AGP bus. The EVGA e-GeForce 7800GS CO SuperClock version features a hand selected GeForce 7800GS graphics processor to run more than 22% faster than reference clock settings. The hand selected memory will run at 1.35 GHz, compared with 1.2 GHz reference settings, contributing to EVGA's proprietary and impressive CO SuperClock performance boost.

The new e-GeForce 7800 GS - AGP graphics processing units (GPUs) are the next installment of the groundbreaking leap forward in 3D graphics design, delivering the unparalleled horsepower and revolutionary technologies you need to tear through the latest games. The GeForce 7800 GPU delivers blazing frame rates and outstanding image quality; so you can experience the performance of full-throttle graphics.

Representing a culmination of groundbreaking visual effects technologies including support for advanced antialiasing algorithms, the e-GeForce 7800 GS delivers all of the features of its big brother, the 7800 GT, at a much more inviting price point.

- New NVIDIA® CineFX 4.0 engine
- New NVIDIA® Intellisample 4.0 technology
- NVIDIA® PureVideo technology
- NVIDIA® ForceWare graphics driver
- Proven Microsoft® DirectX 9.0 Shader Model 3.0 technology
- NVIDIA® UltraShadow II technology
- High Dynamic-Range (HDR) Rendering

Raising the bar for performance, visual effects, image quality, and video functionality, all at a very competitive price point, the e-GeForce 7800 GS powers an extreme PC experience.

By equipping your computer with an e-GeForce 7800 GS, you can experience the power of full-throttle graphics performance.

About EVGA

EVGA is the #1 NVIDIA authorized partner in channel sales throughout North America. Based on the philosophy of intelligent innovation, market knowledge, and the real time operation, EVGA continues to identify the need in the market place and providing the solution to that need. By offering product differentiation, a 90 day Step-Up program, and other customer focused programs, EVGA is a clear leader in all categories: etail, retail, distribution, and system builders. With headquarters in Brea, CA, EVGA's global coverage includes EVGA GmbH in Munich, EVGA LATAM in Miami, and EVGA Hong Kong. For further information online about EVGA, visit <http://www.evga.com>.

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