

EVGA introduces EVGA BlackPearl™ Water Cooling Solution with 512MB

Brea, California and Munich, Germany - November 22, 2005 — EVGA Corporation, the leading edge 3D processor board brand of the United States of America, announced that it expands its product range to offer the EVGA BlackPearl™ WaterCooling solution for its EVGA e-GeForce 7800 GTX with 512MB of DDR 3 memory.

Featuring the fastest 1.1 ns DDR3, the EVGA e-GeForce 7800 GTX BlackPearl™ 512MB will run at 600 MHz core clock and 1.8 GHz memory clock being today's fastest graphics solution available in volume production.

"EVGA BlackPearl™ water cooling solution is around 20 times more efficient and almost silent", commented Andrew Han, President and CEO of EVGA. "The advantages of the EVGA BlackPearl™ water cooling solution are increased 3D performance at higher clock speeds and quiet operation targeting the 3D enthusiasts as well as professionals seeking a noiseless solution for their work place."

The EVGA e-GeForce 7800 GTX BlackPearl™ 512MB is shipping now.

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computer experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards.

For further information about EVGA visit <http://www.evga.com>

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