EVGA Introduces the Water Cooled EVGA e-GeForce 7950 GX2

Munich, Germany - Tuesday, August 1, 2006 □ EVGA, the leading edge 3D processor board and motherboard manufacturer announced that it is expanding its product range to offer the EVGA BlackPearl □ water cooling solution for its EVGA e-GeForce 7950 GX2 with 1GB of DDR 3 memory running at 600 MHz core clock and 1.4 GB memory clock.

Featuring a twin water cooler and 1GB of the fastest 1.4 ns DDR3 display memory, the EVGA e-GeForce 7950 GX2 BlackPearl will be today's fastest graphics solution available in volume production.

With SLI driver support, two water cooled EVGA e-GeForce 7950 GX2 BlackPearl□ can run in parallel, both featuring an individual twin water cooler.

"The EVGA BlackPearl□ water cooling solution is roughly 20 times more efficient and almost silent," commented Hans-Wolfram Tismer, manager of EVGA GmbH. "The advantages of the EVGA BlackPearl□ water cooling solution are significantly 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 BlackPearl□ water cooling reduces the core temperature of each GPU by over 20 degrees C, significantly improving the system's stability."

The EVGA e-GeForce 7900 GX2 BlackPearl□ will be available in Europe by mid of August at an estimated street price of 899,-- Euros.

EVGA also started shipping the EVGA e-GeForce 7950 GX2 "SUPERCLOCKED" version running 550 MHz core clock and 700 MHz memory clock. The EVGA e-GeForce 7950 GX2 "SUPERCLOCKED" version is available in Europe at an estimated street price of 599,-- Euros.

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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