EVGA Breaks 22K in 3DMark Fire Strike, Four New Records Broken

- Monday, April 8, 2013 🗆

EVGA and Vince "k|ngp|nâ€□ Lucido have once again dominated the 3DMark Fire Strike World Records with a brand new record for every 3DMark Fire Strike category; the newest and by far most demanding benchmark from Futuremark:

- #1 3DMark Fire Strike (SLI) = 22,054
- #1 3DMark Fire Strike Extreme (SLI) = 11,559
- #1 3DMark Fire Strike (Single Card) = 14,600
- #1 3DMark Fire Strike Extreme (Single Card) = 7,308

These records were obtained using the upcoming EVGA X79 Dark motherboard, two EVGA GeForce GTX TITAN cards in SLI and the EVGA SuperNOVA NEX1500 Classified power supply. EVGA Precision X 4.0 was also used to overclock the graphics cards.

See the full details at the Futuremark 3DMark Hall of Fame.

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 computing 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 online about EVGA, visit <u>http://www.evga.com</u>.

For further information, contact: Joe Darwin EVGA USA 714-528-4500 x118 EVGA Europe +31 23 7526 899 jdarwin@evga.com