

EVGA and K|NGP|N Take GeForce GTX 980 Ti GPU to New Heights – 2200MHz!

- **Monday, December 7, 2015** – EVGA and Vince “K|NGP|N” Lucido have once again teamed up to achieve three new 3DMark World Records, with Vince running his EVGA GeForce GTX 980 Ti K|NGP|N Edition graphics card at over 2200MHz GPU clock on liquid nitrogen cooling.

The EVGA GeForce GTX 980 Ti K|NGP|N Edition graphics card has been meticulously designed from the ground up for overclocking, and feats such these new world records are further proof that EVGA products are #1 for overclocking. Vince recently had this to say about the graphics card design:

“K|NGP|N GTX 980 Ti once again represents EVGA's dedication to the enthusiast inspired hardware, bullet proof engineering and bleeding edge performance.”

EVGA Hardware Used:

- EVGA GeForce GTX 980 Ti K|NGP|N Edition Graphics
- EVGA X99 Micro2 Motherboard
- EVGA SuperNOVA Power Supply

3DMark World Records Obtained:

- 3DMark Fire Strike (Single Card)
- 3DMark Fire Strike Extreme (Single Card)
- 3DMark Fire Strike Ultra (Single Card)

Learn more about EVGA GeForce GTX 980 Ti K|NGP|N

<http://www.evga.com/articles/00944/EVGA-GeForce-GTX-980-Ti-KINGPIN/>

Learn more about EVGA X99 Motherboards <http://www.evga.com/articles/00866/EVGA-X99-Motherboards/>

Learn more about EVGA SuperNOVA Power Supplies <http://www.evga.com/articles/00722/>

About EVGA

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