

EVGA and K|NGP|N Break New World Records!

EVGA and K|NGP|N Break New World Records! - Monday, September 25, 2017 □ Extreme overclocker Vince "K|NGP|N" Lucido has once again set new performance World Records. Armed with the latest EVGA hardware, a new Intel Core i9 7980XE CPU and Liquid Nitrogen cooling, K|NGP|N was able to overclock the EVGA hardware to new heights, setting the standard for PC enthusiast hardware. Upon obtaining these new World Records, K|NGP|N had this to say:

"Using the new Intel Core i9 7980XE CPU at over 5.7GHz on an EVGA X299 Dark and 4x EVGA GeForce GTX 1080 Ti K|NGP|N's at over 2.3GHz, allowed me to annihilate the existing 3DMark Time Spy World Record at 37,596 points! The new Intel Core i9 7980XE CPU, EVGA X299 Dark and EVGA GeForce GTX 1080 Ti K|NGP|N are incredible!"

In 3DMark Time Spy, Vince was able to get a score of 37,596, a new World Record! With this hardware setup, Vince was able to break a total 4 World Records!

Hardware Used:

- EVGA SuperNOVA 1600 T2 Power Supply
- EVGA GeForce GTX 1080 Ti KINGPIN Edition (x4) – 2,354MHz+ GPU / 12,656MHz+ Memory
- EVGA X299 DARK Motherboard

World Records Broken:

- 3DMark Time Spy – 37,596
- 3DMark Fire Strike – 58,024
- 3DMark Fire Strike Extreme – 49,352
- 3DMark Fire Strike Ultra – 31,946

Learn more about the World Records broken and hardware used at <https://www.evga.com/articles/01150/new-world-records/>

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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