

EVGA Z690 DARK K|NGP|N and EVGA GeForce RTX 3090 K|NGP|N First Hardware to Break 20,000 on Port Royal With a Single GPU

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Armed with the latest hardware, including an EVGA Z690 DARK K|NGP|N motherboard, and an EVGA GeForce RTX 3090 K|NGP|N running at a blistering 2,895MHz GPU clock, extreme overclocker "biso biso" set a new single-GPU standard for 3DMark Port Royal with a score of 20,014! This marks the first ever 3DMark Port Royal (single card) score over 20,000 and a testament to the capabilities of the highest performing EVGA products.

See the 3DMark Score Entry at <https://www.3dmark.com/3dm/68421920>

Learn more about the EVGA Z690 DARK Motherboard at

<https://www.evga.com/articles/01523/Introducing-the-EVGA-Z690/>

Learn more about the EVGA GeForce RTX 3090 KINGPIN at <https://www.evga.com/articles/01454/kingpin-3090/>

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 <http://www.evga.com>.

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