

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

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For further information, contact:

Joe Darwin

EVGA USA

714-528-4500 x118

EVGA Europe

+49 89 189 049-0

jdarwin@evga.com

