

Nvidia Goes Black With Titan Sequel

Written by Marco Attard
20 February 2014



Nvidia reveals the 2014 successor to title of most powerful single-GPU graphics card from the company-- the GTX Titan Black, featuring the GK110B chip configuration from November's [GT X 780 Ti](#)

.

According to the company the Titan Black combines the compute-focused features of [the original Titan](#) with the more gamer-friendly performance of the 780 Ti. It carries 6GB DDR5 RAM (up from 3GB in the 780Ti) running at 7GHz, 2880 stream processors and 240 texture units, and delivers performance of up to 5.1 Teraflops.

It also features a double precision floating point performance mode, making it ideal for semi-professional GPU compute tasks.

Like other high-end gaming solutions the Titan Black supports DirectX 11, OpenGL 4.3, OpenCL 1.2, stereoscopic 3D, PhysX, 4-way multi-GPU, PCI Express 3.0 and G-Sync display technology.

The Titan Black is available now

Go [Nvidia GTX Titan Black](#)