

PRODUCT SPECIFICATIONS:

CUDA™ Cores

NVIDIA® NVS™ 510 for Quad DP-Low Profile

VCNVS510DP-PB

Reliably visualize any data across four displays with the power efficient, low-profile form factor NVIDIA® NVS™ 510 business graphics solution. You get support for advanced DisplayPort 1.2 features like Multi-Stream Technology and Stream Cloning, plus the capability to natively drive four ultra-high resolution displays at up to 3840 x 2160 in small form-factor systems.

The NVS 510 takes advantage of the latest NVIDIA® Kepler™ architecture with 2 GB of dedicated graphics memory to deliver more than 3x the performance of the previous-generation solution—without increasing power. And it's backed by a super-reliable hardware and software platform and robust IT management tools to enable fast, cost-effective integration, deployment, and support across large enterprises. This makes it the ideal solution for today's most demanding business user.

Package includes:

- NVIDIA NVS 510 professional graphics board
- · Attached full height (ATX) bracket
- Included low-profile (SFF) bracket
- Four locking mini-DisplayPort to DisplayPort adapters
- Driver DVD for Windows 8, 7, Vista, and XP SP3 (32- and 64-bit)
- Printed QuickStart Guide

PNY Advantage:

PNY provides unsurpassed service and commitment to its professional graphics customers. In addition, PNY delivers a complete solution including the appropriate adapters, cables, brackets, driver DVD and documentation to ensure a quick and successful install.









For more information visit: www.pny.com/nvs

