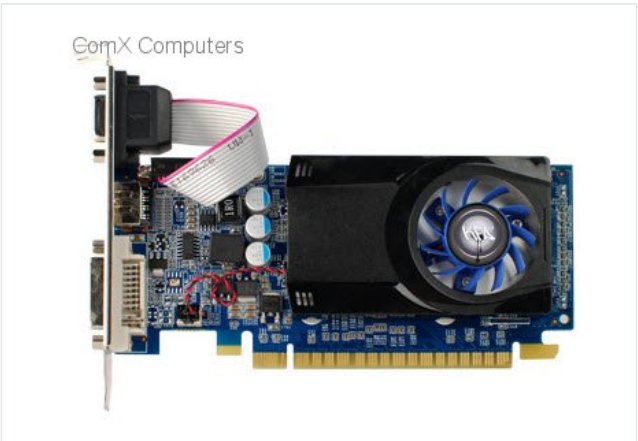
ComX Computers
Product Specification Sheet

21GGS4HX8BXZ

KFA² GeForce GT 210 1GB DDR3 64-bit Graphics Card









Specifications

Overview:

CUDA is NVIDIA's parallel computing architecture that enables dramatic increases in computing performance by harnessing the power of the GPU (graphics processing unit). With millions of CUDA-enabled GPUs sold to date, software developers, scientists and researchers are finding broad-ranging uses for CUDA, including image and video processing, computational biology and chemistry, fluid dynamics simulation, CT image reconstruction, seismic analysis, ray tracing, and much more.

Features:

- NVIDIA Unified Architecture
- NVIDIA CUDA technology
- Microsoft Windows 7 support
- Direct Compute Support
- OpenCL Support
- NVIDIA PureVideo HD technology
- High Definition 1080p Display Support
- NVIDIA PhysX technology
- Dual-link DVI, HDMI 1.3a and VGA output

- Dual-link HDCP Capable
- PCI Express 2.0 support

System Requirements:

- PCI Express or PCI Express 2.0-compliant motherboard with one dual-width x16 graphics slot
- Minimum 300W or greater system power supply (with a minimum 12V current rating of 18A)

Specifications:

Cores	16
Graphics Clock(MHz)	589
Processor Clock(MHz)	1402
Memory Clock(MHz)	500 (1G Effective)
Memory Amount	1GB
Memory Interface	64-bit
Memory Bandwidth(GB/Sec)	5.3
Texture Fill Rate(Bilion/Sec)	4.72

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/21GGS4HX8BXZ-KFA-GeForce-GT-210-1GB-DDR3-64-bit-Graphics-Card-p-59079.php

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