ComX Computers
Product Specification Sheet

VN7505XHX1

Biostar NVidia GeForce GTX750 2048MB GDDR5 128bit Graphics Card

Product Overview

Biostar NVidia GeForce GTX750 SLI ready (VN7505XHX1) FPS special cooling design, 2048MB GDDR5, 128bit, PCI Express 3.0 x16 , HDCP Ready, Memory Clock 5010MHz, Engine Clock 1020/1085MHz, 512 CUDA Cores, DVI/VGA/HDMI - Video Card



Specifications

Features:

- NVIDIA GeForce GTX750 GPU
- 2GB GDDR5, 128bit, full size PCB
- FPS special cooling design
- DVI/VGA/HDMI output support
- PCI Express 3.0 x16 bus interface
- Support NVIDIA PuroVideo HD Technology
- Complete DirectX 11 support
- Support NVIDIA PhyX and CUDA Technology

Specifications:

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Specifications	
Product Code	VN7505XHX1
Engine Clock	1020/1085mhz
Memory Clock	5010mhz
Memory Size	2048mb
Memory Type	Ddr5
Memory Bus	128-bit

Cuda	512
Interface	Support Pci-e 3.0 X16
Max Resolution	Digital: 4096 X 2160
	Vga: 2048 X 1536
Output	Dvi
	D-sub
	Hdmi
Accessories	1 X Power Connector
	1 X Driver Cd
	1 X Quick Guide

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/VN7505XHX1-Biostar-NVidia-GeForce-GTX750-2048MB-GDDR5-128bit-Graphics-Card-p-132376.php

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