

VN7505XHX1 (FPS Cooling) Graphic Cards



- 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 PureVideo HD Technology
- Complete DirectX 11 support
- Support NVIDIA PhyX and CUDA Technology

Specification

GPU	GeForce GTX750
CUDA Cores / Stream Processors	512
Memory Clock	5010 MHz
Engine Clock (Base/Game/Boost)	1020/1085 MHz
Memory Type	GDDR5
Memory Size	2048 MB
Memory Bus	128-bit
Interface	Support PCI-E 3.0
Output	DVI HDMI® 2.1 D-Sub
Accessories	1 x Quick Guide
PRODUCT CERTIFICATION	SLI PureVideo HD Solid Capacitor
PRODUCT FEATURES	ROHS DDR5 DVI D-Sub HDCP HDMI® PCI-E 3.0
MAX RESOLUTION	Digital: 4096 X 2160 VGA: 2048 X 1536

*The specification and pictures are subject to change without notice and the package contents may differ by area or your motherboard version!



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