ComX Computers
Product Specification Sheet

LEADTEK GTX260EXT+-896D3F

Leadtek NVIDIA® GeForce GTX260 Extreme graphics card



Specifications

Leadtek NVIDIA® GeForce GTX260 Extreme graphics card

GPU	NVIDIA GeForce GTX 260
Graphics Bus	PCI Express 2.0
Memory size	896MB GDDR3
GPU/Memory clock	602/1107MHz
Memory data rate	2214MHz
Output	Dual Dual-Link DVI, HDTV
Memory Interface	448-bit
Stream process	216
RAMDACs (MHz)	400
2nd Generation NVIDIA® unified architecture	
NVIDIA® Lumenex? Engine	
Full MicrosoftR DirectX®10.0 Shader Model 4.0 Support	
3-way NVIDIAR SLI?- Ready	
NVIDIAR PhysX -ready technology	
True 128-bit floating point high dynamic-range (HDR) lighting	
Built for Microsoft® Windows Vista?	
OpenGL® 2.1 Optimizations and Support	

Package contents	WinFast GTX 260 EXTREME+ graphic card
	Maunal & Driver disc
	Quick installation guide
	DVI to VGA converter
	Power cord
System Requirements	Window XP, Vista
	A PCI Express or PCI Express 2.0 compliant motherboard with 2 full-height free slot
	Installation software requires DVD-ROM drive
	VGA or DVI compatible monitor
	A Minimum or greater system power supply (with 12V current rating of 36A) with two 6pin power cords support
Adapter/Cable Bundled	DVI-to-VGA Adaptor x 1
	Power Cable
Software Bundled	WinFast Graphics Driver CD(w/WinFox II) x 1

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/LEADTEK-GTX260EXT-896D3F-Leadtek-NVIDIA-GeForce-GTX260-Extreme-graphics-card-p-28347.php

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