nForce 4 SLI Edition - Mainboard

Part Number: 133-K8-NF41

Supports Dual-Core, Athlon 64 FX, Athlon 64 939-Pin

At A Glance

- Supports Dual-Core, Athlon 64 FX, and Athlon 64 939-pin Processors
- NVIDIA nForce 4 Single Chipset which supports 1000MHz HyperTransport system bus
- Accepts four 184-pin DDR modules – expandable to 4.0GB
- Supports DDR266, DDR333, and DDR400 in Dual Channel mode
- Two PCI IDE controllers support PCI Bus Mastering, ATA PIO/DMA, ULTRA DMA 33/66/100/133
- Four Serial ATA ports provide 300MB/sec data transfer rate for four Serial ATA devices and offer RAID 0, 1, 0+1
- SLI: Two PCI-Express x16 slots (x8 effective bandwidth in each slot) Single card: One PCI-Express x16 slot I/O: One PCI-Express x1 slot
- Three 32-bit PCI slots
- Integrated NVIDIA Gigabit LAN
- Onboard 8-channel AC'97 Digital Audio controller
- ATX form factor

> Dual Channel DDR
> 8 Channel Audio
> PCI-E

Driver Support

- NVIDIA® Chipset Driver for the nForce 4
- ALC AC'97 Codec Audio Drivers
- USB 2.0 Drivers (Requires Windows® XP Service Pack 1 or higher)
- NVIDIA® Forceware Unified Driver

Dimensions

- Length: 12in - 304.8mm
- Width: 9.75in - 247.65mm

Additional Features

- NVIDIA® SLI Technology
- NVIDIA® RAID
- NVIDIA® StreamThru Data Transport System
- NVIDIA® Firewall Technology
- 64-Bit Architecture
- NVIDIA® nTune™ Performance Application
- USB 2.0 Support
- Hypertransport Technology
- NVIDIA® Native Gigabit Ethernet

AMD CORE	SUPPORTS UP TO
Athlon64 x2 Dual Core	4800+
Athlon64 FX	FX57
Athlon64 - Winchester	3500+
Athlon64 - SanDiego	4000+
Athlon64 - Venice	3800+
Supported with Bios version EVGA_E04	

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