

# EVGA

## nForce™3 250 Gb Mainboard 115-K8-NF31



### KEY FEATURES

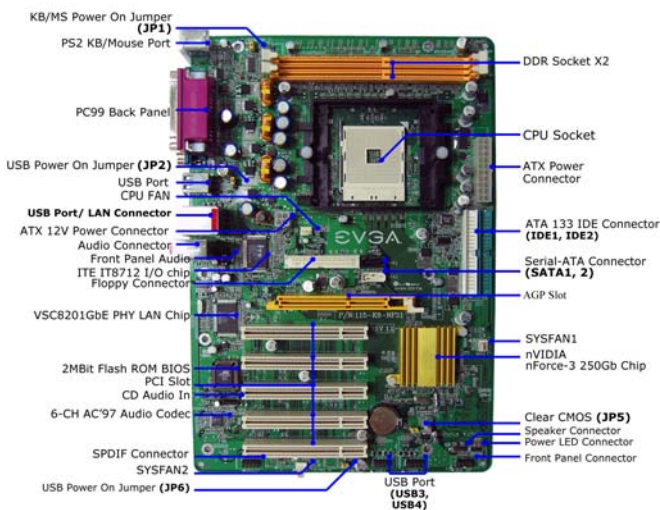
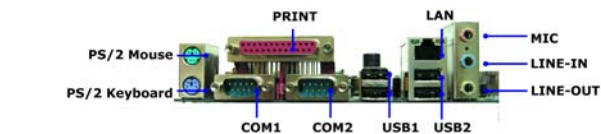
- Supports 64-bit AMD Athlon64 & Sempron 754-Pin Processors
- NVIDIA nForce3 250Gb Single Chipset which supports an 800MHz system bus
- Supports up to 3200+ ~ 4000+ Processor
- Accepts two 184-Pin DDR Modules - Expandable to 2.0GB
- Supports DDR266, DDR333 and DDR400
- Two PCI IDE controllers support PCI Bus Mastering, ATA PIO/DMA, ULTRA DMA 33/66/100/133 and RAID 0, RAID1 or RAID 0+1 functions
- Two Serial ATA ports provide 150 MB/sec data transfer rate for two Serial ATA Devices and offer RAID 0 or RAID1 functions
- AGP slot that supports AGP 2.0 & AGP 3.0 for 4X/8X mode
- Five 32-bit PCI slots
- Integrated Giga LAN PHY chip
- On-board 6-channel AC'97 Audio
- ATX form factor



nForce 3 250 Gb - DDR 266, 333, 400 - 6 Channel Audio - AGP

### ADDITIONAL FEATURES

- NVIDIA® RAID
- NVIDIA® SteamThru Data Transport System
- NVIDIA® Firewall Technology
- 64-bit Architecture
- NVIDIA® nTune™ Performance Application
- USB 2.0 Support
- HyperTransport Technology
- NVIDIA® nForce Networking



### DRIVER SUPPORT

- NVIDIA® Chipset Driver for the nForce3
- ALC AC97' Codec Audio Drivers
- USB 2.0 Drivers (*Requires Windows® XP Service Pack 1 or higher.*)
- NVIDIA® ForceWare Unified Driver

### DIMENSIONS

- Length: 11.9in - 302.26mm
- Width: 8.26in - 210.8mm



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Product Specs

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