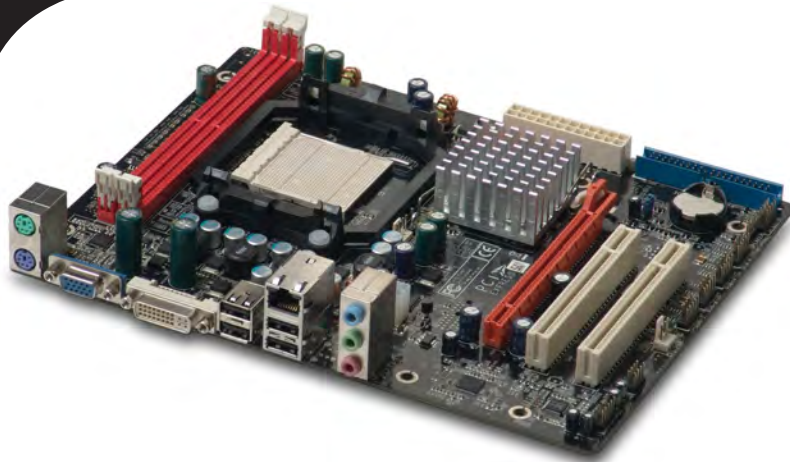


GeForce® 8200-VALUE

www.zotac.com



Get a taste of NVIDIA GeForce 8 series graphics power and performance with the ZOTAC GeForce 8200-Value platform. With its DirectX 10 with Shader Model 4.0 compatibility, NVIDIA CineFX 4.0 architecture and Intellisample AA technology, the ZOTAC GeForce 8200-Value forms a value platform that delivers a performance punch.

When more performance is desired, the ZOTAC GeForce 8200-Value supports NVIDIA GeForce Boost technology, so you can supercharge the GeForce 8200 integrated graphics core with a compatible ZOTAC GeForce 8 series graphics card. The ZOTAC GeForce 8200-Value platform also unleashes the full potential of dual, tri and quad-core AMD Phenom, Athlon and Sempron processors with compatibility with HyperTransport 3.0 technology.

Specifications

- NVIDIA GeForce 8200
- DirectX 10 with Shader Model 4.0
- OpenGL 2.1
- Microsoft Windows Vista Premium ready
- PCI Express 2.0 (compatible with 1.1)

Processor support

- AMD Phenom X2, X3, X4
- AMD Phenom II X2, X3, X4
- AMD Athlon 64, X2, FX
- AMD Sempron
- AMD Socket AM2+/AM3 family
- HyperTransport 3.0 (HT3.0)

Memory support

- DDR2 1066
- 2 x 240 pin DDR2 DIMM slots
- Up to 8GB ram

Display outputs

- VGA

Connectors

- 1 FDD Port (Support 1.44/2.88 MB FDD) (Optional)
- HD Audio 5.1 (Line-in, Line-out, MIC-in)
- 1 PS/2 Mouse Port
- 1 PS/2 Keyboard Port
- 4 USB Ports on Back Panel, 8 USB Ports on Pin Header
- 1 RJ45 Port (10/100 Ethernet)

Features

- NVIDIA Hybrid SLI ready
- NVIDIA Unified Architecture
- Integrated programmable Shader Model 4.0 DirectX 10 GPU
- NVIDIA CineFX 4.0 architecture
- NVIDIA Intellisample AA technology
- NVIDIA ForceWare Unified Driver
- NVIDIA MediaShield technology



Storage

- 4 SATA 3.0 Gbps ports
- SATA RAID 0, 1, 0+1, 5
- 1 ATA133 port

Dimensions

- Height: 9.6in - 244mm
- Width: 7.5in - 191mm

Expansion

- 1 PCI Express 2.0 x16
- 2 PCI

SKUs

	GF8200-Value
Display Output	VGA only
CPU TDP	65W or lower
HDCP	No
STR Support	No