Subject: Re: if you want a 7800gs...
Posted by Dave Anderson on Tue, 11 Dec 2007 14:33:42 GMT
View Forum Message <> Reply to Message

Links to BFG spec page: http://bfgtech.com/bfgr78256gsoc.aspx

Card Specifications (Basic):

- GPU NIVIDIA® GeForce™ 7800 GS
- Bus Type: AGP
- Memory: 256MB GDDR3 256bit bus.
- Core Clock: 400MHz (vs. 375MHz standard)
- Memory Clock: 1250MHz (vs. 1200MHz standard)
- RAMDAC Dual 400MHz
- Microsoft® DirectX® 9.0 and lower, OpenGL 2.0 and lower for Microsoft® Windows®.
- Connectors: VGA, DVI-I, S-Video Out
- 600 million Vertices/Sec.
- 40.0GB/second memory bandwidth.

Card Specifications (Detailed):

BFG NVIDIA GeForce 7800 GS OC 256MB AGP

Performance
GPU NIVIDIA GeForce 7800 GS
Core Clock 400MHz (vs. 375MHz standard)
Vertices 600 million/sec.
Memory
Video Memory 256MB
Memory Type GDDR3
Memory Clock 1250MHz (vs. 1200MHz standard)
Memory Bandwidth 40.0GB/sec.
Connections
Bus Type AGP
Connector(s) DVI-I, VGA + S-Video Out
Multiple Monitor Support Yes
HDCP No
RAMDACs Dual 400MHz
Included In Box
> BFG NVIDIA GeForce 7800 GS OC™ graphics card
> Quick install manual
> DVI-I to VGA dongle
> Driver CD, which includes: NVIDIA ForceWare unified graphics drivers and Full installation
manual .pdf
Minimum System Requirements
> 128MB of system memory
> Microsoft Windows 98, ME, 2000, XP, NT4.0 with service pack 5 or 6
> CD or DVD-ROM drive

> 35MB available hard disk drive space (50MB for full installation)
> A minimum 400W system power supply (with 12V current rating of 20A or more)
> An AGP compliant motherboard. Some motherboards violate the AGP specification and therefore this card may not physically fit in some systems
> An available hard disk drive power dongle (smaller floppy disk drive connector is not sufficient)

I was able to run pretty much anything I threw at it when I did use it; Supreme Commander on max settings was probably the last valid test I could speak for it.

Image of the card (not my computer though):