

PNY GeForce® 9500GT 512MB GDDR3 Type of use: Gaming



Key features

- ▶ NVIDIA® unified architecture
- ▶ Full Microsoft® DirectX® 10 Shader Model 4.0 support
- ▶ 16x full-screen anti-aliasing
- ▶ True 128-bit floating point high dynamic-range (HDR) lighting
- ▶ NVIDIA® Quantum Effects™ physics processing technology
- ▶ PCI Express® 2.0 support
- ▶ Two dual-link DVI outputs support
two 2560x1600 resolution displays
- ▶ NVIDIA® PureVideo™ HD technology
- ▶ HDCP Capable
- ▶ OpenGL® 2.1 support

**GEFORCE®
9500GT**



Minimum Requirements

- ▶ Intel® Pentium® 4 Prescott class processor or higher (LGA775 processor package) or AMD® Sempron/ Athlon™
- ▶ Microsoft® Windows® 2000, XP, VISTA™
- ▶ A PCI Express® compliant motherboard with a x16 lane bus compliant slot
- ▶ 512MB System RAM (1GB recommended)
- ▶ Minimum 350W or greater system power supply (with a minimum 12V current rating of 18A)
- ▶ 100MB of available hard disk space for full installation
- ▶ CD-ROM or DVD-ROM drive
- ▶ VGA or DVI-I compatible monitor

Performance Features

Bus connector: PCI Express®
Output: DVI-I, DVI-I, HDTVOUT
Memory Capacity: 512MB
Memory Interface: 128-bit GDDR3
Core Clock: 550MHz
Shader Clock: 1400MHz
Memory Clock: 1600MHz

Ordering Information

REFERENCE	EAN CODE
GM9500GN2F50XPB	3536403334932
B-GM9500GN2F50XPB-G	3536403334949
GM9500GN2F50X-SB	3536403335007

Product and specifications discussed here in are for evaluation and reference purpose only and are subject to change by PNY Technologies without notice.

For more information, visit : WWW.PNY.EU