
Subject: Re: Overclocking

Posted by [_SSnipe_](#) on Mon, 17 Nov 2008 23:48:29 GMT

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SSnipe wrote on Mon, 17 November 2008 15:37A Compaq Pesario SR5130NX Vista home premium
two 512mb sticks of ram total 1 gb

hope this helps

SiSoftware Sandra

System

Host Name :

User :

Workgroup :

Processor

Model : AMD Athlon(tm) 64 X2 Dual Core Processor 3800+

Speed : 2.01GHz

Model Number : 3800

Cores per Processor : 2 Unit(s)

Threads per Core : 1 Unit(s)

Type : Low Power, Dual-Core

Internal Data Cache : 2x 64kB, Synchronous, Write-Back, 2-way, Exclusive, 64 byte line size

L2 On-board Cache : 2x 512kB, ECC, Synchronous, Write-Back, 16-way, Exclusive, 64 byte line size

System

System : Compaq-Presario GC667AA-ABA SR5130NX

Platform Compliance : AMD LIVE!

Mainboard : ASUSTek Computer INC. IVY

Bus(es) : PCI PCIe USB i2c/SMBus

Multi-Processor (MP) Support : No

Multi-Processor Advanced PIC (APIC) : No

System BIOS : Phoenix Technologies, LTD 5.09

Total Memory : 896MB DDR2

Chipset

Model : AMD Athlon 64 / Opteron HyperTransport Technology Configuration

Front Side Bus Speed : 2x 1.00GHz (2.01GHz)

Total Memory : 1GB DDR2

Memory Bus Speed : 2x 335MHz (670MHz)

Video System

Adapter : NVIDIA GeForce 6150SE nForce 430 (128MB, PCI, SM 4.0)

Physical Storage Devices

Hitachi HDT725025VLA 250GB (Fibre Channel, NCQ) : 233GB (C:) (D:)
ST3160023AS 160GB (USB) : 149GB (Z:)
Generic-Compact Flash (USB) : N/A (F:)
Generic-SM/xD-Picture (USB) : N/A (G:)
Generic-SD/MMC (USB) : N/A (H:)
Generic-MS/MS-Pro (USB) : N/A (I:)
KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R) : N/A (K:)
KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R) : N/A (M:)
KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R) : N/A (N:)
KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R) : N/A (O:)

Logical Storage Devices

COMPAQ (C:) : 224GB (NTFS) @ Hitachi HDT725025VLA 250GB (Fibre Channel, NCQ)
Recovery (D:) : 9GB (NTFS) @ Hitachi HDT725025VLA 250GB (Fibre Channel, NCQ)
CD-ROM/DVD (K:) : N/A @ KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R)
CD-ROM/DVD (M:) : N/A @ KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R)
CD-ROM/DVD (N:) : N/A @ KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R)
CD-ROM/DVD (O:) : N/A @ KHQNYTO KPEBWPENWP (SCSI, BD-R, HD-DVD-R, DVD+-R-DL, CD-R)
Master Backup (Z:) : 149GB (NTFS) @ ST3160023AS 160GB (USB)
Removable Drive (F:) : N/A @ Generic-Compact Flash (USB)
Removable Drive (G:) : N/A @ Generic-SM/xD-Picture (USB)
Removable Drive (H:) : N/A @ Generic-SD/MMC (USB)
Removable Drive (I:) : N/A @ Generic-MS/MS-Pro (USB)

Peripherals

LPC Hub Controller 1 : HP MCP61 LPC Bridge
LPC Hub Controller 2 : HP MCP61 SMBus
Audio Device : HP MCP61 High Definition Audio
Audio Codec : Realtek Semiconductor 888 High Definition Audio
USB Controller 1 : HP MCP61 USB Controller
USB Controller 2 : HP MCP61 USB Controller
System SMBus Controller 1 : nVidia MCP5+ SMBus 1
System SMBus Controller 2 : nVidia MCP5+ SMBus 2

Network Services

Network Adapter : NVIDIA nForce Networking Controller (Ethernet, 100Mbps)

Power Management

Mains (AC) Line Status : On-Line

Operating System(s)

Windows System : Microsoft Windows Vista Home 6.00.6001 (Service Pack 1)
Platform Compliance : x86

Windows Experience Index

Current System : 3.0

Performance Tips

Warning 100 : Large memory sizes should be made of Registered/Buffered memory.

Tip 2546 : Large memory modules should be ECC/Parity.

Tip 2 : Double-click tip or press Enter while a tip is selected for more information about the tip.
