

EVEREST Ultimate Edition 2007 © 2003-2007

Lavalys, Inc.

Versión	EVEREST v3.80.905 Beta/es
Benchmark Module	2.1.184.0
Sitio Web	http://www.lavalys.com/
Tipo de informe	Asistente de informes
Ordenador	ARQHUM
Generador	Administrator
Sistema operativo	Microsoft Windows XP Professional x64 Edition 5.2.3790 (Win2003 Retail)
Fecha	2008-12-25
Hora	15:13

Resumen

Ordenador:

Tipo de ordenador	ACPI Multiprocessor x64-based PC
Sistema operativo	Microsoft Windows XP Professional x64 Edition
Service Pack del Sistema Operativo	Service Pack 2
Internet Explorer	7.0.5730.13
DirectX	4.09.00.0904 (DirectX 9.0c)
Nombre del sistema	ARQHUM
Nombre de usuario	Administrator
Nombre de dominio	ARQHUM
Fecha / Hora	2008-12-25 / 15:02

Placa base:

Tipo de procesador	QuadCore Intel Penryn, 3000 MHz (71 x 42)
Nombre de la Placa Base	TYAN S5397
Chipset de la Placa Base	Desconocido
Memoria del Sistema	4096 MB
Tipo de BIOS	Phoenix (10/21/08)
Puerto de comunicación	Communications Port (COM1)
Puerto de comunicación	Communications Port (COM2)

Monitor:

Tarjeta gráfica	NVIDIA Quadro FX 1700 (512 MB)
Tarjeta gráfica	Quadro FX 1700 (512 MB)
Monitor	Samsung SyncMaster 910M/910V/913V [19" LCD] (H9NY312177)

Multimedia:

Tarjeta de sonido

Intel 631xESB/6321ESB - High Definition Audio Controller

Almacenamiento:

Controlador IDE

Intel(R) 631xESB/6321ESB Ultra ATA Storage Controller - 269E

Controlador IDE

Intel(R) 631xESB/6321ESB/3100 Chipset Serial ATA Storage Controller - 2680

Disquetera de 3 1/2

Floppy disk drive

Disco duro

HDS72808 0PLAT20 USB Device (80 GB, 7200 RPM, Ultra-ATA/133)

Disco duro

ST3250310AS (232 GB, IDE)

Disco duro

ST3750330AS (698 GB, IDE)

Disco duro

WD 5000AAJ External USB Device (465 GB, USB)

Lector óptico

HL-DT-ST DVD-RAM GH22NS30

Estado de los discos duros SMART

OK

Particiones:

C: (NTFS)

119224 MB (99684 MB libre)

D: (NTFS)

715402 MB (715311 MB libre)

E: (FAT32)

476813 MB (163489 MB libre)

F: (FAT32)

78509 MB (16477 MB libre)

Tamaño total

1357.4 GB (971.6 GB libre)

Dispositivos de entrada:

Teclado

Standard 101/102-Key or Microsoft Natural PS/2 Keyboard

Ratón

PS/2 Compatible Mouse

Red:

Dirección IP principal

192.168.1.33

Dirección MAC principal

00-E0-81-B4-3F-03

Tarjeta de Red

Intel(R) PRO/1000 EB Network Connection with I/O Acceleration

Tarjeta de Red

Intel(R) PRO/1000 EB Network Connection with I/O Acceleration (192.168.1.33)

Dispositivos:

Impresora

Adobe PDF

Impresora

hp deskjet 990c

Impresora

Microsoft XPS Document Writer

Controlador FireWire

VIA VT6306/6307 Fire II IEEE1394 Host Controller (PHY: VIA VT6307)

Controlador USB1

Intel 631xESB/6321ESB - USB Universal Host Controller

Controlador USB1

Intel 631xESB/6321ESB - USB Universal Host Controller

Controlador USB1

Intel 631xESB/6321ESB - USB Universal Host Controller

Controlador USB1

Intel 631xESB/6321ESB - USB Universal Host Controller

Controlador USB1

NEC uPD720101 USB OpenHCI Controller

Controlador USB1

NEC uPD720101 USB OpenHCI Controller

Controlador USB2

Intel 631xESB/6321ESB - USB2 Enhanced Host Controller

Controlador USB2

NEC uPD720101 USB 2.0 Enhanced Host Controller (v1.0)

Dispositivos USB

EPSON Perfection V200

Dispositivos USB	USB Mass Storage Device
Dispositivos USB	USB Mass Storage Device
Dispositivos USB	USB Printing Support

DMI:

DMI Distribuidor de la BIOS	Phoenix Technologies LTD
DMI Versión de la BIOS	V1.04B
DMI Fabricante del Sistema	Empty
DMI Nombre del Sistema	Empty
DMI Versión del sistema	Empty
DMI Número de serie del Sistema	Empty
DMI UUID del Sistema	00000000-00000000-0000F090-1A00C04D
DMI Fabricante de la Placa Base	TYAN
DMI Nombre de la Placa Base	S5397
DMI Versión de la Placa Base	1.0
DMI Número de serie de la Placa Base	0123456789
DMI Fabricante del chasis	Empty
DMI Versión del chasis	Empty
DMI Número de serie del chasis	Empty
DMI Identificador del chasis	Empty
DMI Tipo de chasis	

Debug - PCI

B00 D00
F00: Intel(R) 5400 Chipset Memory Controller Hub - 4003 [8086-4003] [NoDB]

```

Offset 00: 86 80 03 40 04 00 10 00 20 00 00 06 08 00 00 00
Offset 10: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 20: 00 00 00 00 00 00 00 00 00 00 00 00 00 F1 10 97 53
Offset 30: 00 00 00 00 50 00 00 00 00 00 00 00 00 10 01 00 00
Offset 40: 00 00 00 00 00 00 00 00 84 16 20 00 82 21 00 00
Offset 50: 01 58 03 C8 08 00 00 00 05 6C 02 00 00 00 E0 FE
Offset 60: 00 00 00 00 00 00 00 00 23 02 63 00 10 00 42 00
Offset 70: 01 80 00 00 04 00 00 00 41 4C 19 00 40 00 41 30
Offset 80: 00 00 00 00 C0 03 40 01 00 00 00 00 00 00 00 00
Offset 90: 17 00 00 00 00 00 00 00 00 00 00 00 00 41 00 00 00
Offset A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset B0: 00 00 71 FE 4C 00 00 00 00 00 00 00 00 00 00 00
Offset C0: 00 00 00 00 FF 07 00 00 00 00 00 00 00 00 00 00
Offset D0: 00 00 00 00 03 41 00 00 60 00 00 00 00 21 11 00
Offset E0: 01 02 01 02 F9 32 3A 00 00 00 00 00 00 00 00 00

```

```

Offset 50:  01 00 02 E4 00 00 00 00 00 00 00 00 00 00 00 00
Offset 60:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 70:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 80:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 90:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset A0:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset B0:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset C0:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset D0:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset E0:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset F0:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

```

Debug - Video BIOS

```

C000:0000  U.f.K7400.L.w.VIDEO .....IBM VGA Compatible.....01/23/08
C000:0040  .....1..... .....".....).....0.PMIDl.o.....
C000:0080  ....3^..M...|.....1.....
C000:00C0  .....5.....HWEAPCIR.....f.....
C000:0100  G84 p588 SKU 0505 VGA BIOS.....
C000:0140  .....Version 60.84.6F.00.13 ...Copyright (C) 1996-20
C000:0180  06 NVIDIA Corp..... G84 Board - p588h505.....Chip
C000:01C0  Rev .....
C000:0200  BIT.....E2.....B.....C.....D.....A.....I.....L.....M.....N.....
C000:0240  P.....S.....T.....U.....V.....c.....x.....d.....i.&.....>...`.\.
C000:0280  .....o.`.I.....\\v.....H..B..z......&
C000:02C0  .>..... .....]...$......B.....PQ..k.(....
C000:0300  .#..#.....R....~.....o.` .....!.%...01/08/08.....
C000:0340  l.....L.C.=.=.R.^.\.s... l.....L.C.=.=.,...D...1.Z.
C000:0380  ..4.5.Z.T.`.x...G.....J.....m.Q.}...L.U....Y...Z.Z.X.Z.Z.Z.
C000:03C0  ..a.Z.C.o.f.P.P.P.R.....P.n.l...q.P.t.t.F...W.x...z.....

```

Debug - Unknown

```

HDD      ST3250310AS
HDD      ST3750330AS
PCI/AGP  0000-8000: Unknown
PCI/AGP  10DE-040F: NVIDIA Quadro FX 1700 [10DE-040F] [NoDB]
PCI/AGP  8086-4003: Intel(R) 5400 Chipset Memory Controller Hub - 4003 [8086-4003]
          [NoDB]

```

The names of actual companies and products mentioned herein may be the trademarks of their respective owners.