

***** SYSTEM SUMMARY *****

Windows Version: Windows 5.0 (Build 2195)
Registered Owner: Rako
Registered Organization: Rako Engineering
Computer Name: \\RAKO-UWG4HYHEUN
Machine Type: AT/AT COMPATIBLE
System BIOS Name: Unknown
System BIOS Date: 07/05/01
System BIOS Version: 8363-686A(KT7A,KT7A-RAID v0.5)
Processor Type: x86 Family 6 Model 4 Stepping 2
Processor Vendor: AuthenticAMD
Number of Processors: 1
Physical Memory: 512 MB

***** DISK DRIVE INFO *****

Drive A:
Type: 3.5" 1.44MB floppy disk drive
Total Space: 1474560 bytes
Heads: 2
Cylinders: 80
Sectors Per Track: 18
Bytes Per Sector: 512

Drive C:
Type: Fixed disk drive
Total Space: 11997336576 bytes
Free Space: 1379654144 bytes
Heads: 255
Cylinders: 1582
Sectors Per Track: 63
Bytes Per Sector: 512

Drive D:
Type: Fixed disk drive
Total Space: 12403725312 bytes
Free Space: 12403721216 bytes
Heads: 255
Cylinders: 1582
Sectors Per Track: 63
Bytes Per Sector: 512

***** IRQ SUMMARY *****

IRQ Usage Summary:

(ISA) 0	System timer
(ISA) 3	Communications Port (COM2)
(ISA) 4	Communications Port (COM1)
(ISA) 6	Standard floppy disk controller
(ISA) 8	System CMOS/real time clock
(ISA) 9	Microsoft ACPI-Compliant System
(ISA) 10	Pmac
(PCI) 11	NVIDIA GeForce2 MX/MX 400
(PCI) 11	VIA USB Universal Host Controller
(PCI) 11	VIA USB Universal Host Controller
(PCI) 11	Realtek RTL8139(A) PCI Fast Ethernet Adapter
(PCI) 11	Creative Sound Blaster PCI (WDM)
(PCI) 11	HPT370 UDMA/ATA100 RAID Controller
(ISA) 13	Numeric data processor
(ISA) 14	Primary IDE Channel
(ISA) 15	Secondary IDE Channel

***** DMA USAGE SUMMARY *****

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DMA Usage Summary:

- 2 Standard floppy disk controller
- 4 Direct memory access controller

***** MEMORY SUMMARY *****

Memory Usage Summary:

- [00000000 - 0009FFFF] System board
- [000A0000 - 000BFFFF] PCI bus
 - [000A0000 - 000BFFFF] PCI standard PCI-to-PCI bridge
 - [000A0000 - 000BFFFF] NVIDIA GeForce2 MX/MX 400
- [000C0000 - 000DFFFF] PCI bus
 - [000CC600 - 000CFFFF] System board
- [000F0000 - 000F7FFF] System board
- [000F8000 - 000FBFFF] System board
- [000FC000 - 000FFFFF] System board
- [00100000 - 1FFEFFFF] System board
- [1FFF0000 - 1FFFFFFF] System board
- [20000000 - FFFFFFFF] PCI bus
 - [E0000000 - E7FFFFFF] PCI standard PCI-to-PCI bridge
 - [E0000000 - E7FFFFFF] NVIDIA GeForce2 MX/MX 400
 - [EC000000 - EDFFFFFFF] PCI standard PCI-to-PCI bridge
 - [EC000000 - ECFFFFFF] NVIDIA GeForce2 MX/MX 400
 - [EF000000 - EF0000FF] Realtek RTL8139(A) PCI Fast Ethernet Adapter
 - [FEE00000 - FEE000FF] System board
 - [FFFFFF0000 - FFFFFFFF] System board

← [000E0000 - 000E4000]

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WZK
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[#E8000]
Work well
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***** IO PORT SUMMARY *****

I/O Ports Usage Summary:

- [00000000 - 00000CF7] PCI bus
- [00000000 - 0000000F] Direct memory access controller
- [00000010 - 0000001F] Motherboard resources
- [00000020 - 00000021] Programmable interrupt controller
- [00000022 - 0000003F] Motherboard resources
- [00000040 - 00000043] System timer
- [00000044 - 0000005F] Motherboard resources
- [00000061 - 00000061] System speaker
- [00000062 - 00000063] Motherboard resources
- [00000065 - 0000006F] Motherboard resources
- [00000070 - 00000073] System CMOS/real time clock
- [00000074 - 0000007F] Motherboard resources
- [00000080 - 00000090] Direct memory access controller
- [00000091 - 00000093] Motherboard resources
- [00000094 - 0000009F] Direct memory access controller
- [000000A0 - 000000A1] Programmable interrupt controller
- [000000A2 - 000000BF] Motherboard resources
- [000000C0 - 000000DF] Direct memory access controller
- [000000E0 - 000000EF] Motherboard resources
- [000000F0 - 000000FF] Numeric data processor
- [00000170 - 00000177] Secondary IDE Channel
- [000001F0 - 000001F7] Primary IDE Channel
- [00000200 - 00000207] Game Port for Creative
- [00000210 - 0000021F] Pmac
- [00000274 - 00000277] ISAPNP Read Data Port
- [00000279 - 00000279] ISAPNP Read Data Port
- [000002F8 - 000002FF] Communications Port (COM2)
- [00000376 - 00000376] Secondary IDE Channel
- [00000378 - 0000037F] Printer Port (LPT1)
- [000003B0 - 000003BB] PCI standard PCI-to-PCI bridge
 - [000003B0 - 000003BB] NVIDIA GeForce2 MX/MX 400
- [000003C0 - 000003DF] PCI standard PCI-to-PCI bridge
 - [000003C0 - 000003DF] NVIDIA GeForce2 MX/MX 400

[000003F0 - 000003F5] Standard floppy disk controller
[000003F6 - 000003F6] Primary IDE Channel
[000003F7 - 000003F7] Standard floppy disk controller
[000003F8 - 000003FF] Communications Port (COM1)
[000004D0 - 000004D1] Motherboard resources
[00000A79 - 00000A79] ISAPNP Read Data Port
[00000D00 - 00003FFF] PCI bus
[00004100 - 00004FFF] PCI bus
[00005010 - 00005FFF] PCI bus
[00006080 - 0000FFFF] PCI bus
[0000C000 - 0000C00F] VIA Bus Master IDE Controller
[0000C400 - 0000C41F] VIA USB Universal Host Controller
[0000C800 - 0000C81F] VIA USB Universal Host Controller
[0000CC00 - 0000CCFF] Realtek RTL8139(A) PCI Fast Ethernet Adapter
[0000D000 - 0000D03F] Creative Sound Blaster PCI (WDM)
[0000D400 - 0000D407] HPT370 UDMA/ATA100 RAID Controller
[0000D800 - 0000D803] HPT370 UDMA/ATA100 RAID Controller
[0000DC00 - 0000DC07] HPT370 UDMA/ATA100 RAID Controller
[0000E000 - 0000E003] HPT370 UDMA/ATA100 RAID Controller
[0000E400 - 0000E4FF] HPT370 UDMA/ATA100 RAID Controller

~~B000 (0) - B400 (0)~~