A problem has been detected and windows has been shut down to prevent damage to your computer. KERNEL\_STACK\_INPAGE ERROR If this is the first time you've seen this Stop error screen, restart your computer. If this screen appears again, follow, these steps: Check to make sure any new hardware or software is properly installed. If this is a new installation, ask your hardware or software manufacturer for any windows updates you might need. If problems continue, disable or remove any newly installed hardware or software. Disable BIOS memory options such as caching or shadowing. If you need to use Safe Mode to remove or disable components, restart your computer, press F8 to select Advanced Startup Options, and then select Safe Mode. Technical information: \*\*\* STOP: 0x00000077 (0xC000000E, 0xC000000E, 0x00000000, 0x019C6000) Beginning dump of physical memory

## 첨부1

A problem has been detected and windows has been shut down to prevent damage to your computer. The problem seems to be caused by the following file: PartMgr.sys PAGE\_FAULT\_IN\_NONPAGED\_AREA If this is the first time you've seen this Stop error screen, restart your computer. If this screen appears again, follow these steps: Check to make sure any new hardware or software is properly installed. If this is a new installation, ask your hardware or software manufacturer for any windows updates you might need. If problems continue, disable or remove any newly installed hardware or software. Disable BIOS memory options such as caching or shadowing. If you need to use Safe Mode to remove or disable components, restart your computer, press F8 to select Advanced Startup options, and then select Safe Mode. Technical information: \*\*\* STOP: 0x00000050 (0xF77834AB,0x00000000,0xF77834AB,0x00000000) PartMgr.sys - Address F77834AB base at F7781000, DateStamp 00000000

```
Phoenix - AwardBIOS v6.00PG, An Energy Star Ally
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JOOYON UER1.0 SG72 MYEDU

Main Processor: Intel(R) Pentium(R) 4 CPU 3.00GHz(200x15.0)

Memory Testing: 458752K OK + 64M shared memory
CPU Brand Name: Intel(R) Pentium(R) 4 CPU 3.00GHz

Hyper-Threading Technology CPU Detected (Hyper-Threading Technology Enabled)

Detecting IDE drives...

Press DEL to enter SETUP
86/17/2004-SIS-661-6A7I4A1AC-12
```

## 첨부2

```
Diskette Drive A : None
                                        Display Type
                                                          : EGA/UGA
                                        Serial Port(s)
 Diskette Drive B : None
                                                         : 3F8 2F8
 Pri. Master Disk : None
                                        Parallel Port(s) : 378
 Pri. Slave Disk : None
                                        DDR RAM At Bank : 0
 Sec. Master Disk : CD-RW, ATA 33
 Sec. Slave Disk : None
PCI device listing ...
Bus No. Device No. Func No. Vendor/Device Class Device Class
                                                                        IRQ
  0
           2
                          1039
                                5513
                                       0101 IDE Cutrir
                                                                         14
  0
           2
                          1039
                                 7012
                                       0401 Multimedia Device
                                                                         11
   0
           3
                          1039
                                 7001
                                       OCO3 USB 1.0/1.1 OHCI Cntrlr
                                                                         9
   0
                          1039
                                 7001
                                       OCO3 USB 1.0/1.1 OHCI Cntrlr
                                                                         5
                          1039
                                 7001
                                       0C03 USB 1.0/1.1 OHCI Cntrlr
                                                                        14
                          1039
                                 7002
                                       0C03 USB 2.0 EHCI Cntrlr
                                                                        10
   0
          14
                          10EC
                                8139
                                       0200 Network Cntrlr
                                                                        11
                          1039
                                6330
                                       0300 Display Cntrlr
                                                                        NA
                                             ACPI Controller
 Verifying DMI Pool Data .....
 Boot from CD :
 DISK BOOT FAILURE, INSERT SYSTEM DISK AND PRESS ENTER
```