

Award Bios Setup (2A5LED4G)

| HARD DISKS | TYPE | SIZE | CYLS | HEAD | PRECOMP | LANDZ | SECTOR | MODE |
|------------------|------------------|------|------|------|---------|-------|--------|--------|
| Primary Master | : Auto | | | | | | | Normal |
| Primary Slave | : None | 0 | 0 | 0 | 0 | 0 | 0 | ----- |
| Secondary Master | : None | 0 | 0 | 0 | 0 | 0 | 0 | ----- |
| Secondary Slave | : None | 0 | 0 | 0 | 0 | 0 | 0 | ----- |
| Drive A | : None | | | | | | | |
| Drive B | : 1.44M, 3.5 in. | | | | | | | |
| Video | : EGA/VGA | | | | | | | |
| Halt On | : All Errors | | | | | | | |

Bios Features Setup

| | | | |
|----------------------------|------------|----------------------|------------|
| Virus Warning | : Disabled | Video BIOS Shadow | : Enabled |
| CPU Internal Cache | : Enabled | C8000-CBFFF Shadow | : Disabled |
| External Cache | : Enabled | CC000-CFFFF shadow | : Disabled |
| Quick Power On Self Test | : Enabled | D0000-D3FFF Shadow | : Disabled |
| Boot Sequence | : C only | D4000-D7FFF Shadow | : Disabled |
| Swap Floppy Drive | : Disabled | D8000-DBFFF Shadow | : Disabled |
| Boot up Floppy Drive | : Disabled | DC000-DFFFF Shadow | : Disabled |
| Boot up NumLock Status | : On | Cyrix 6x86/MII CPUID | : Disabled |
| Memory FCC Function | : Disabled | | |
| Typematic Rate Setting | : Disabled | | |
| Typematic Rate (Chars/Sec) | : 6 | | |
| Typematic Rate (Msec) | : 250 | | |
| Security Option | : Setup | | |
| PCI/VGA Palette Snoop | : Enabled | | |
| OS Select For DRAM > 64 MB | : Non-OS2 | | |
| HDD S.M.A.R.T. Capability | : Enabled | | |

Chipset Features Setup

| | | | |
|--------------------------|------------|-----------------------|--------------------|
| DIMM 1 DRAM Timing | : Normal | System Health Monitor | : Ignore all below |
| DIMM 2 DRAM Timing | : Normal | | |
| DIMM 3 DRAM Timing | : Normal | | |
| SDRAM CAS Latency | : 3 | | |
| Video BIOS Cacheable | : Enabled | | |
| System BIOS Cacheable | : Enabled | | |
| Memory Hole at 15M - 16M | : Disabled | | |
| AGP Aperture Size (MB) | : 4 | | |
| AGP-2X Mode | : Disabled | | |
| CPU to PCI Write Buffer | : Enabled | | |
| PCI Dynamic Bursting | : Disabled | | |
| PCI Mater 0 WS Write | : Disabled | | |
| PCI Delay Transaction | : Enabled | | |
| PCI #2 Access #1 Retry | : Disabled | | |
| AGP Master 1 WS Write | : Disabled | | |
| AGP Master 1 WS Read | : Disabled | | |
| Spread Spectrum | : Disabled | | |

Power Management Setup

| | |
|------------------|------------|
| ACPI Function | : Disabled |
| Power Management | : Disabled |

PNP/PCI Configuration

| | | | |
|--------------------------|------------|--------------------|-----------|
| Resources Controlled By | : Auto | Assign IRQ For VGA | : Enabled |
| Reset Configuration Data | : Disabled | PCI Slot 1 Use IRQ | : Auto |
| | | PCI Slot 2 Use IRQ | : Auto |
| | | PCI Slot 3 Use IRQ | : Auto |
| | | PCI Slot 4 Use IRQ | : Auto |

Integrated Peripherals

| | | | |
|---------------------------|----------------|------------------------|-------------|
| Onboard Primary PCI IDE | : Enabled | Onboard FDC Controller | : Enabled |
| Onboard Secondary PCI IDE | : Disabled | Onboard UART1 | : 3F8/ IRQ4 |
| IDE Prefetch Mode | : Enabled | Onboard UART2 | : Disabled |
| IDE HDD Block Mode | : Disabled | | |
| IDE Primary Master PIO | : Auto | | |
| IDE Primary Slave PIO | : Auto | Onboard Parallel Port | : 378/ IRQ7 |
| | | Parallel Port Mode | : ECP + EPP |
| IDE Primary Master UDMA | : Auto | ECP Mode Use DMA | : 3 |
| IDE Primary Slave UDMA | : Auto | Parallel Port EPP Type | : EPP1.7 |
| USB Controller | : Disabled | | |
| Init Display First | : PCI Slot AGP | | |