

Award Bios Setup (2A5LED42)

HARD DISKS	TYPE	SIZE	CYLS	HEAD	PRECOMP	LANDZ	SECTOR	MODE
Primary Master	: Auto							Auto
Primary Slave	: None	0	0	0	0	0	0	-----
Secondary Master	: Auto	0	0	0	0	0	0	Auto
Secondary Slave	: None	0	0	0	0	0	0	-----

Drive A : 2.88M, 3.5 in.
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		
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		
SDRAM CAS Latency	: 3		
Video BIOS Cacheable	: Enabled		
System BIOS Cacheable	: Enabled		
Memory Hole at 15M - 16M	: Disabled		
CPU to PCI Write Buffer	: Disabled		
PCI Dynamic Bursting	: Disabled		
PCI Mater 0 WS Write	: Disabled		
PCI Delay Transaction	: Enabled		
PCI Master Read Prefetch	: Disabled		

PNP/PCI Configuration

Resources Controlled By	: Auto	PCI IRQ Activated By	: Level
Reset Configuration Data	: Disabled	Assign IRQ For VGA	: Enabled
		PCI Slot 1 Use IRQ	: Auto
		PCI Slot 2 Use IRQ	: Auto

Integrated Peripherals

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

USB Controller : Enabled
USB Key Board Support : Disabled