

# HS-6237

## ROM PCI/ISA BIOS (2A69KD2H) CMOS SETUP UTILITY AWARD SOFTWARE, INC.

STANDARD CMOS SETUP	INTEGRATED PERIPHERALS
BIOS FEATURES SETUP	SUPERVISOR PASSWORD
CHIPSET FEATURES SETUP	USER PASSWORD
POWER MANGEMENT SETUP	IDE HDD AUTO DETECTION
PCI CONFIGURATION SETUP	SAVE & EXIT SETUP
LOAD BIOS DEFAULTS	EXIT WITHOUT SAVING
LOAD SETUP DEFAULTS	
Esc : Quit	↑↓→← : Select Item
F10 : Save & Exit	(Shift)F2 : Change Color

## ROM PCI/ISA BIOS (2A69KD2H) STANDARD CMOS SETUP AWARD SOFTWARE, INC.

Data (mm:dd:yy) : Fri, Dec 19 1998							
Time (hh:mm:ss) : 00:00:00							
		CYLS	HEAD	PRECOMP	LANDZ	SECTOR	MODE
Driver C	: Auto ( 0Mb)	0	0	0	0	0	Auto
Driver D	: Auto ( 0Mb)	0	0	0	0	0	Auto
Drive A	: 1.44M , 3.5in.						
Drive B	: None						
LCD&CRT	: Auto						
Halt On	: All Errors except Keyboard						
					Base	Memory	: 640K
					Extended	Memory	: 15360K
					Other	Memory	: 384K
					Total	Memory	: 16384K
ESC : Quit		↑↓→←	: Select Item		PU/PD/ + / -	:	Modify
F1 : Help		(Shift) F2	: Change Color				

**ROM PCI/ISA BIOS (2A69KD2H)  
 BIOS FEATURES SETUP  
 AWARD SOFTWARE, INC.**

Virus Warning	: Enabled	Video BIOS	Shadow	: Enabled
CPU Internal Cache	: Enabled	C8000-CBFFF	Shadow	: Disabled
External Cache	: Enabled	CC000-CFFF	Shadow	: Disabled
CPU L2 Cache ECC Checking	: Enabled	D0000-D3FFF	Shadow	: Disabled
Processor Number Feature	: Enabled	D4000-D7FFF	Shadow	: Disabled
Quick Power On Self Test	: Enabled	D8000-DBFFF	Shadow	: Disabled
		DC000-DFFFF	Shadow	: Disabled
Boot Sequence	: A,C,SCSI			
Swap Floppy Drive	: Disabled			
Boot Up Floppy Seek	: Enabled			
Boot Up NumLock Status	: On			
Gate A20 Option	: Fast			
Typematic Rate Setting	: Disabled			
Typematic Rate (Chars/Sec)	: 6			
Typematic Delay (Msec)	: 250			
Security Option	: Setup			
PS/2 mouse function control	: Enabled	ESC	: Quit	↑↓→← : Select Item
PCI/VGA Palette Snoop	: Disabled	F1	: Help	PU/PD/+/-: Modify
OS Select For DRAM > 64MB	: Non-OS2	F5	: Old Values	(Shift) F2 : Color
		G6	: Load BIOS Defaults	
Report No FDD For WIN 95	: Yes	G7	: Load Setup Defaults	

**ROM PCI/ISA BIOS (2A69KD2H)  
 CHIPSET FEATURES SETUP  
 AWARD SOFTWARE, INC.**

Auto Configuration	: Enabled	Auto Detect DIMM/PCI Clk	: Enabled
EDO DRAM Speed Selection	: 60ns	Spread Spectrum	: Disabled
EDO CASx# MA Wait State	: 2	CPU Host Clock (CPU/PCI)	
EDO RASx# Wait State	: 2	CPU Warning Temperature	
SDRAM RAS-to-CAS Delay	: 3	Current System Temp.	
SDRAM RAS Precharge Time	: 3	Current CPU1 Temperature	
SDRAM CAS Latency Time	: 3	Current CPUFAN1 Speed	
SDRAM Precharge Control	: Enabled	Current CPUFAN2 Speed	
DRAM Data Integrity Mode	: Non-ECC	Current CPUFAN3 Speed	
System BIOS Cacheable	: Disabled	Vcore	: +3.3V
Video BIOS Cacheable	: Enabled	+5V	: +12V
Video RAM Cacheable	: Enabled	-12V	:
8 Bit I/O Recovery	: 1	Shutdown Temperature	: Disabled
16 Bit I/O Recovery	: 1		
Memory Hole At 15M-16M	: Disabled		
Passive Release	: Enabled	ESC	: Quit
Delayed Transaction	: Disabled	F1	: Help
AGP Aperture Size	: 64M	F5	: Old Values
		F6	: Load BIOS Defaults
		F7	: Load Setup Defaults
		↑↓→←	: Select Item
		PU/PD/+/-	: Modify
		(Shift) F2	: Color

**ROM PCI/ISA BIOS (2A69KD2H)  
POWER MANAGEMENT SETUP  
AWARD SOFTWARE, INC.**

ACPI function	Disabled	<b>** Reload Global Timer Events **</b>	
Power Management	: User Define	IRQ3 [3-7, 9-15], NMI	: Enabled
PM Control by APM	: Yes	Primary IDE0	: Disabled
Video Off Method	DPMS	Primary IDE1	: Disabled
Video Off After	Disabled	Secondary IDE0	: Disabled
MODEM Use IRQ	N/A	Secondary IDE1	: Disabled
Doze Mode	: Disabled	Floppy Disk	: Disabled
Standby Mode	: Disabled	Serial Port	: Enabled
Suspend Mode	: Disabled	Parallel Port	: Disabled
HDD Power Down	: Disabled		
Throttle Duty Cycle	: 62.5%		
PCI/VGA Act-Monitor	: Disabled		
Power On by Ring	Disabled		
IRQ8 Break Suspend	: Disabled		
		ESC : Quit	↑↓→←: Select Item
		F1 : Help	PU/PD/+/-: Modify
		F5 : Old Values	(Shift) F2 : Color
		F6 : Load BIOS Defaults	
		F7 : Load Setup Defaults	

**ROM PCI/ISA BIOS (2A69KD2H)  
PCI CONFIGURATION SETUP  
AWARD SOFTWARE, INC.**

PnP OS Installed	: Yes	Assign IRQ For VGA	: Enabled
Resources Controlled by	: Auto	SLOT 1 Use IRQ No	: Auto
Reset Configuration Data	: Disabled	SLOT 2 Use IRQ No	: Auto
		SLOT 3 Use IRQ No	: Auto
		SLOT 4 Use IRQ No	: Auto
		Assign IRQ For USB	: Enabled
		ESC : Quit	↑↓→←: Select Item
		F1 : Help	PU/PD/+/-: Modify
		F5 : Old Values	(Shift) F2 : Color
		F6 : Load BIOS Defaults	
		F7 : Load Setup Defaults	

**ROM PCI/ISA BIOS (2A69KD2H)  
INTEGRATED PERIPHERALS  
AWARD SOFTWARE, INC.**

IDE HDD Block Mode	: Enabled	LCD Panel Type : Panel 7
IDE Primary Master PIO	: Auto	
IDE Primary Slave PIO	: Auto	
IDE Primary Master UDMA	: Auto	
IDE Primary Slave UDMA	: Auto	
On Chip Primary PCI IDE	: Enabled	
USB Keyboard Support	: Disabled	
Init Display First	Onboard	
KBC input clock	: 8M	
Onboard FDC Controller	: Enabled	
Onboard Serial Port 1	: 3F8/IRQ4	
Onboard Serial Port 2	: 2F8/IRQ3	
UART Mode Select	: Normal	
Onboard Parallel Port	: 378/IRQ7	
Onboard Parallel Mode	Normal	F1 : Help      PU/PD/+/-: Modify
		F5 : Old Values (Shift) F2 : Color
		F6 : Load BIOS Defaults
		F7 : Load Setup Defaults

Panel#	Panel Type
0	1024*768 Dual Scan STN Color Panel
1	128*1024 TFT Color Panel
2	640*480 Dual Scan STN Color Panel
3	800*600 Dual Scan STN Color Panel
4	640*480 Sharp TFT Color Panel
5	640*480 18-bit TFT Color Panel
6	1024*768 TFT Color Panel
7	800*600 TFT Color Panel
8	800*600 TFT Color Panel (Large BIOS ONLY)
9	800*600 TFT Color Panel (Large BIOS ONLY)
10	800*600 Dual Scan STN Color Panel (Large BIOS ONLY)
11	800*600 Dual Scan STN Color Panel (Large BIOS ONLY)
12	1024*768 TFT Color Panel (Large BIOS ONLY)
13	1280*1024 Dual Scan STN Color Panel (Large BIOS ONLY)
14	1024*600 Dual Scan STN Color Panel (Large BIOS ONLY)
15	1024*600 TFT Color Panel (Large BIOS ONLY)

**ROM PCI/ISA BIOS (2A69KD2H)  
CMOS SETUP UTILITY  
AWARD SOFTWARE, INC.**

STANDARD CMOS SETUP	INTEGRATED PERIPHERALS
BIOS FEATURES SETUP	SUPERVISOR PASSWORD
CHIPSET FEATURES SETUP	USER PASSWORD
POWER MANAGEMENT SETUP	IDE HDD AUTO DETECTION
PNP/PCI CONFIGURA	ETUP
LOAD BIOS DEFAULT	SAVING
LOAD SETUP DEFAULTS	
Esc : Quit	↑ ↓ → ← : Select Item
F10 : Save & Exit Setup	(Shift) F2 : Change Color
Saves all Data & Exit Setup	