

Contents

Chapter 1 : System Features	3
1-1 Specification	3
1-2 Front View	4
1-3 Rear View	5
Chapter 2 : Motherboard Layout	6
2-1 Layout	6
2-2 LED definition	6
2-3 CMOS setup	7
2-4 DOC address	7
2-5 CPU Frequency	7
Chapter 3 : Hardware Installation	8
3-1 Removing Cover	8
3-2 HDD & FDD Installation	9
3-3 Setting Up Mainboard	11

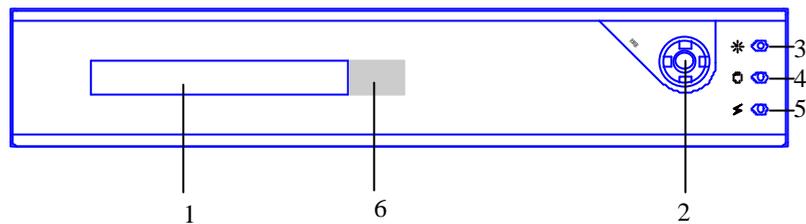
Chapter 4: Award BIOS	12
4-1 Standard CMOS Setup	14
4-2 BIOS Feature Setup	15
4-3 Chipset Features Setup	20
4-4 Power Management Setup	21
4-5 PNP/PCI Configuration	23
4-6 Load Setup Defaults	24
4-7 Integrated Peripherals.....	25
4-8 Supervisor Password & User Password	29
4-9 IDE HDD Auto Detection	30
4-10 Save & Exit Setup	30
4-11 Exit Without Saving	30

Chapter 1 : System Features

1-1 Specification

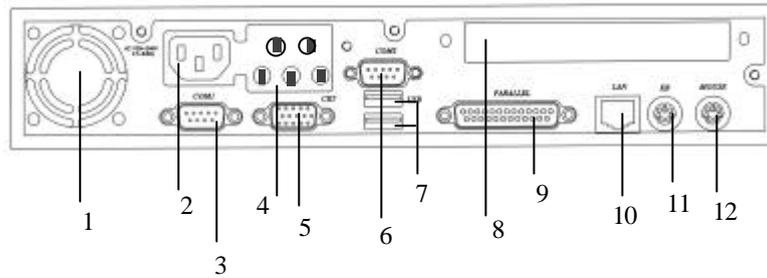
Processor Support	GXm 233~266MHz and LVGXM-BGA type
System chipset	Cx5530 with USB supported
BIOS	Award 256K byte (2Mbit)
DOC support	Socket type 4~72MB SOP Millennium 8MB
System Memory	168-pin DIMM*1 + 144 pin SO-DIMM*1
Display	Integrated in CPU, resolution up to 1280 x 1024 x 8 bpp
TV-Out	CH7003
Audio	AC 97 V2.0 compliant Line-out Line-in Mic-in
I/O chip	NS PC87351 (Super I/O, Plug and Play, FDC, Keyboard controller, 2 UARTs, Infrared, IEEE 1284 port) - Parallel port - 2x Serial port - Ir for remote set (option) RTC with CMOS chip x1
LAN	Realtek 8139 or later, 10/100Mbit - Boot ROM (option) - Wake-on-LAN (option)
Storage	Connector for Slim size FDD 40-pin connector for ATAPI IDE 3.5" HDD
Expansion Slot	1 ISA / 1 PCI shared
Power	Internal Power Supply (25 W or 60W) - 100~240VAC - 50/60Hz

1-2 Front View



- | | |
|--|--|
| 1. 3.5" Floppy Diskette Drive | 1. Floppy Disk Drive is the device into which you can insert the floppy disk. (option) |
| 2. Power switch | 2. Start the computer system by pressing the power switch. |
| 3. Power LED | 3. When the system is powered on, the power LED will light on. |
| 4. HDD LED | 4. When the HDD is working, the HDD LED will keep on flashing. |
| 5. Transmit LED | 5. When the system is attached with the LAN cable, the transmit LED will start to act. |
| 6. CD-ROM drive is optional by manufactured default. | |

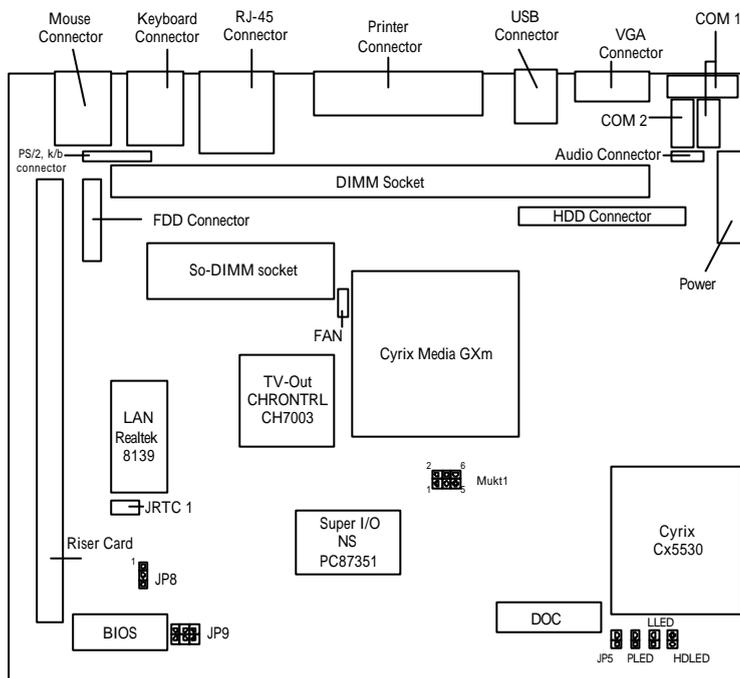
1-3 Rear View



Term	Definition
1. Fan	1. System cooling fan
2. AC Input	2. Connect to power cord
3. COM 1	3. 16550UART connect to one serial device
4. TV Sound Phone Jack	4. Connect to TV & sound port
a: S connector (Option)	a. Connect to S-video input of TV
b: Composite connector (Option)	b. Connect to NTSC or PAL video input of TV
c: Line Out	c. Connect to speaker or audio signal input of other devices
d: Line In	d. Connect to audio signal output of other devices
e: MIC	e. Connect to microphone
5. CRT Connector	5. Connect CRT monitor
6. COM 2	6. 16550UART connected to one serial device
7. USB*2	7. Connect to USB devices
8. Expansion Card Area	8. The place to plug add-on-card
9. Parallel Port	9. Connect to devices with EPP/ECP port
10. RJ45 Connector	10. Connect to 10/100 base-T Ethernet cable
11. PS/2 K/B	11. Connect PS/2 type keyboard
12. PS/2 Mouse	12. Connect PS/2 type mouse

Chapter 2 : Motherboard Layout

2-1 Layout



2-2 LED definition

Jumper	Definition
JP5	LAN LED
PLED	Power LED
LLED	LAN LED
HLED	HDD LED

2-3 CMOS setup

JRTC1	Jumper	Definition
		Normal
		Clear CMOS

2-4 DOC address

JP9	Definition
1-2	C800
3-4	D000
5-6	D800

2-5 CPU Frequency

MUKT1	Jumper Setting	CPU Speed
		333 MHz
		300 MHz
		266 MHz
		233 MHz
		200 MHz

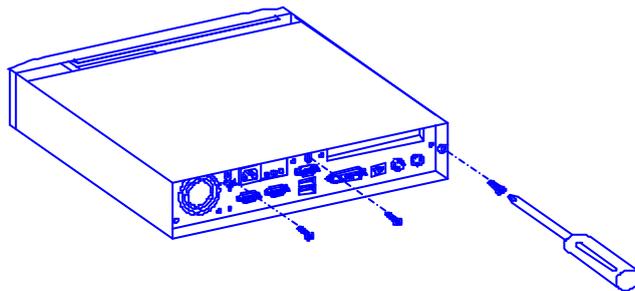
Chapter 3 : Hardware Installation

The following procedure of hardware installation is for factory installation only.

3-1 Removing Cover

The first step in expanding the System is to remove the system unit housing cover. To remove the system unit housing cover, and do the following:

1. Make sure that the system unit and all peripheral devices connected to it are powered off.
2. Remove all cables and unplug the unit from the wall socket. (You may wish to mark each cable so that it can be reconnected properly when you are through.)
3. Remove the screws that hold the cover to the chassis. (Keep all screws in a safe place. You will need when reinstalling.)
4. Slide the cover toward the rear to release it from the front panel, please refer to the figure next.



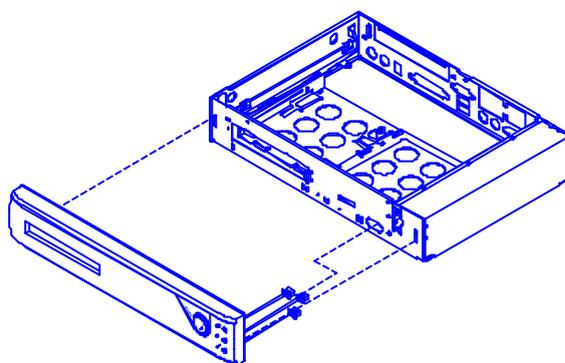
Caution:

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

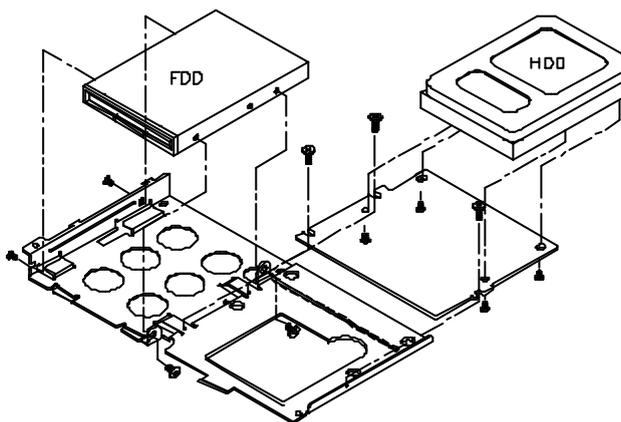
3-2 HDD & FDD Installation

It is better for end users not to install HDD or FDD by themselves. End users are recommended to ask dealer while encountering the problem.

1. Remove the front cover and FDD cover, as shown in the figure below.



2. Slide the HDD/FDD bracket toward the rear panel and lift it up
3. **Mount the 3.5" Floppy Disk Drive first** with four screws, as shown in the figure next.
4. **Mount the Hard Disk Drive** with four screws, notice that the screws are on the bottom, please refer to the figure below.

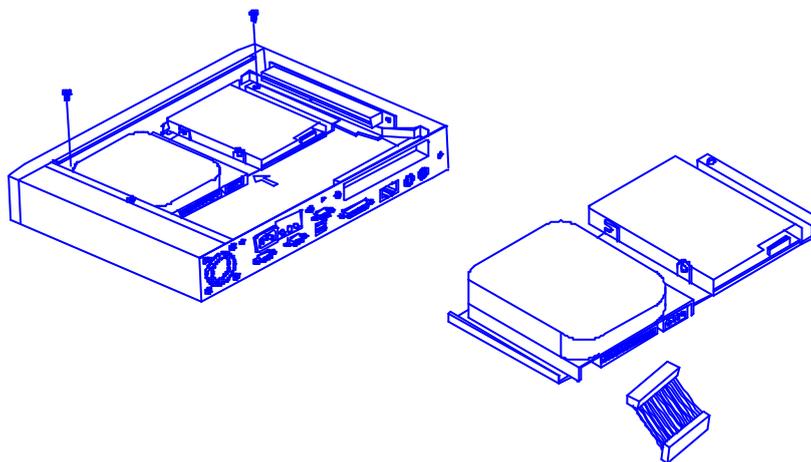


5. Fit the bracket into the chassis

- 1) Connect the signal cable to HDD & FDD (the FDD connector has latched on the top, pull the latch first, plug in the cable, and then press the latch back. Make sure the cable's gold finger is against the metal side of the connector)
- 2) Plug the other head of the signal cable onto the mainboard (Make sure the HDD edge connector is fit in the pin connector)
- 3) Attach the power cable to HDD & (FDD gets power from signal cable)
- 4) Slide the bracket into the chassis. First, move the FDD front panel toward the FDD hole; second, clear off the wire the power supply to prevent sticking under the bracket; third, press the bracket down then slide in)
- 5) Lock bracket with two screws as shown in the figures next

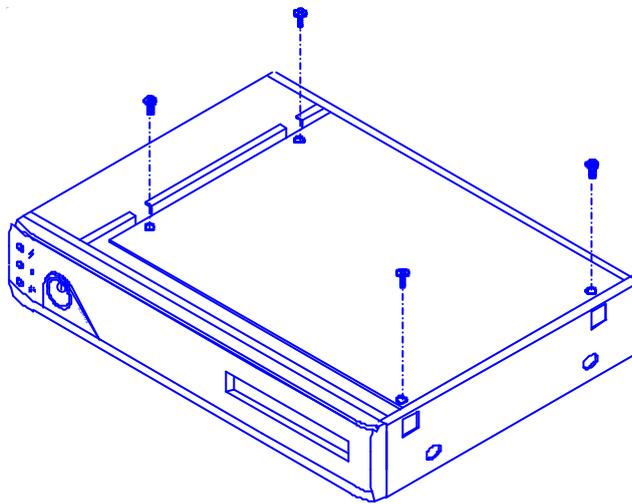
PS:

1. Remove FDD block plate, disclose the front panel of the chassis.
2. If HDD or FDD cable installation did not follow the instruction, you may damage the peripheral of WinNET
3. Do not plug in the power cord into the WinNET before finishing assembling



3-3 Setting Up Mainboard

Up side down the system, and remove the four screws to unlock the M/B PCB, as you can see figure below.



Chapter 4: Award BIOS

ROMPCI/ISA BIOS (2A434A3D)
CMOS SETUP UTILITY
AWARD SOFTWARE, INC.

STANDARD CMOS SETUP BIOS FEATURES SETUP CHIPSET FEATURES SETUP POWER MANAGEMENT SETUP PNP/PCI CONFIGURATION SETUP LOAD SETUP DEFAULTS	INTEGRATED PERIPHERALS SUPERVISOR PASSWORD USER PASSWORD IDE HDD AUTO DETECTION SAVE & EXIT SETUP EXIT WITHOUT SAVING
ESC : Quit F10 : Save & ExitSetup	↑↓→← : Select Item (Shift)F2 : ChangeColor

To enter the BIOS setup utility, users can press key. When the system boots up and displays “Press DEL to enter setup.”

Standard CMOS Setup

This setup page includes all the items in a standard, AT-compatible BIOS.

BIOS Features Setup

This setup page includes all the items of Award special enhanced features.

Chipset Features Setup

This setup page includes all the items of chipset specials.

Power Management Setup

This entry only appears if your system supports Power Management, “Green PC”, standards.

Supervisor / User Password Setting

Change, set, or disable password. It allows you to limit access to the system and Setup, or just to Setup.

PnP / PCI Configuration Setup

This entry appears if your system supports PnP/ PCI.

Load Setup Defaults

Chipset defaults indicates the values required by the system for the maximum performance.

Integrated Peripherals

This section page includes all the items of IDE hard drive and programmed Input/Output feature.

IDE HDD Auto Detection

Automatically detect and configure hard disk parameters. The Award BIOS includes this ability in the event you are uncertain of your hard disk's parameters.

Save & Exit Setup

Save CMOS value changes to CMOS and exit setup.

Exit Without Saving

Abandon All CMOS value changes and exit setup.

4-1 Standard CMOS Setup

ROMPCI/ISA BIOS (2A434A3D)
STANDARD CMOS SETUP
AWARD SOFTWARE, INC.

Date: (mm:dd:yy) : Tue, Apr, 21 1998									
Time: (hh:mm:ss) : 10 : 7 : 7									
HARD DISKS	TYPE	SIZE	CYLS	HEAD	PRECOMP	LANDZ	SECTOR	MODE	
Primary Master	: None	0	0	0	0	0	0	-----	
Primary Slave	: None	0	0	0	0	0	0	-----	
Drive A: 1.44MB, 3.5"									
Video: EGA/VGA				BaseMemory : 640K					
Halt on: All, but Disk/Key				ExtendedMemory : 31744K					
				OtherMemory : 384K					
				TotalMemory : 32768K					
ESC : Quit			↑↓→← : Select Item			PU/PD/+/- : Modify			
F1 : Help			(Shift)F2 : ChangeColor						

The items in the Standard CMOS Setup Menu are divided into several categories. Each category includes no, one, or more than one setup item. Use the arrow keys to highlight the item and then use the <PgUp> or <PgDn> keys to select the value you want in each item.

4-2 BIOS Feature Setup

ROMPCI / ISA BIOS (2A434A3D)
STANDARD CMOS SETUP
AWARD SOFTWARE, INC.

Virus Warning	: Disabled	Video BIOS Shadow	: Enabled
CPU Internal Cache	: Enabled	C8000 _ CBFFF Shadow	: Disabled
Quick Power On Self Test	: Enabled	CC000 _ CFFFF Shadow	: Disabled
Boot Sequence	: A, C, SCSI	D0000 _ D3FFF Shadow	: Disabled
Boot Up Floppy Seek	: Enabled	D4000 _ D7FFF Shadow	: Disabled
Boot Up NumLock Status	: On	D8000 _ DBFFF Shadow	: Disabled
Boot Up System Speed	: High	DC000 _ DFFFF Shadow	: Disabled
Gate A20 Option	: Fast	Cyrix 6x86/MII CPUID	: Enabled
Typematic Rate Setting	: Disabled		
Typematic Rate (Chars/Sec)	: 6		
Typematic Delay (Msec)	: 250		
Security Option	: Setup		
PCI/VGA Palette Snoop	: Disabled		
OS Select For DRAM > 64MB	: Non-OS/2		
Report No FDD for WIN 95	: No		
		ESC : Quit ↑↓→← : Select Item F1 : Help PU/PD/+/- : Modify F5 : Old Values Shift (F2) : Color F7 : Load Setup Defaults	

Virus Warning

This category flashes on the screen. During and after system boots up, any attempt to write to the boot sector or partition table of the hard disk drive will halt the system and the following error message will appear, in the mean time, you can run anti-virus program to locate the problem.

!WARNING!
Disk boot sector is to be modified
Type "Y" to accept write or "N" to abort write
Award Software, Inc.

The available options are Enabled and Disabled.

CPU Internal Cache

When enabled, CPU internal cache can speed up memory access.
The available options are Enabled and Disabled.

Quick Power On Self Test

This category speeds up Power On Self Test (POST) after you power on the computer. If it is set to Enable, BIOS will shorten or skip some check items during POST.
The available options are Enabled and Disabled.

Boot Sequence

This category determines which drive computer searches first for the hard disk operation system (i.e., DOS).

For example:

- C, A, SCSI** : System will first search for hard disk drive <C:> then floppy disk drive <A:>, and finally search for SCSI devices.

- A, C, SCSI** : System will first search for floppy disk drive <A:> then hard disk drive <C:> and finally search for SCSI devices.

Boot Up Floppy Seek

During POST, BIOS will determine if the floppy disk drive installed is 40 or 80 tracks. 360K type is 40 tracks while 760K, 1.2M and 1.44M are all 80 tracks.

- Enabled : BIOS searches for floppy disk drive to determine if it is 40 or 80 tracks. Note that BIOS can not tell from 720K, 1.2M or 1.44M drive type as they are all 80 tracks.
- Disabled : BIOS will not search for the type of floppy disk drive by track number. Note that there will not be any warning message if the drive installed is 360K.

Boot Up NumLock Status

The default value is On.

- On : Keypad is number keys.
- Off : Keypad is arrow keys.

Boot Up System Speed

It selects the default system speed - the speed that the system will run at immediately after powerup. The available options are High and Low.

Gate A20 Option

This entry allows you to select how the gate A20 is handled. The gate A20 is a device used to address memory above 1 Mbytes. Initially, the gate A20 was handled via a pin on the keyboard. Today, while keyboards still provide this support, it is more common, and much faster, for the system chipset to provide support for gate A20.

- Normal : keyboard
- Fast : chipset

Typematic Rate Setting

This determines if the typematic rate is to be used. When disabled, continually holding down a key on your keyboard will generate only one instance. In other words, the BIOS will only report that the key is down. When the typematic rate is enabled, the BIOS will report as before, but it will then wait a moment, and, if the key is still down, it will begin the report that the key has been depressed repeatedly. For example, you would use such a feature to accelerate cursor movements with the arrow keys.

Enabled	:	Enable typematic rate
Disabled	:	Disable typematic rate

Typematic Rate (Chars/Sec)

When the typematic rate is enabled, this selection allows you to select the rate at which the keys are accelerated.

Defines the setting of keyboard typematic rate in seconds
The available options are 6/8/10/12/15/20/24/30

Typematic Delay (Msec)

When the typematic rate is enabled, this selection allows you to select the delay between when the key was first depressed and when the acceleration begins.

The available options are 250/500/750/1000 msec.

* If the number above is less, the acceleration of depressing keys will be faster.

Security Option

This category allows you to limit access to the system and Setup, or just to Setup.

System : The system will not boot and access to Setup will be denied if the correct password is not entered at the prompt.

Setup : The system will boot, but access to Setup will be denied if the correct password is not entered at the prompt.

Note : *To disable security, select PASSWORDSETTING at Main Menu and then you will be asked to enter password. Do not type anything and just press <Enter>, it will disable security. Once the security is disabled, the system will boot and you can enter Setup freely.*

PCI / VGA Palette Snoop

It determines whether the MPEG ISA/VESA/VGA Cards can work with PCI/VGA or not. The available options are Enabled and Disabled.

OS Select for DRAM > 64MB

This item allows you to access the memory that over 64MB in OS/2. The choice: Non-OS2, OS2. The available options are Enabled and disabled.

Report No FDD for WIN 95

When enabled, IRQ6 can be released in Windows 95.

Video BIOS Shadow

It determines whether video BIOS will be copied to RAM, however, it is optional from chipset design. Video shadow will increase the video speed. The available options are Enabled and Disabled.

C8000-CBFFF Shadow/DC000-DFFFF Shadow

These categories determine whether optional ROM will be copied to RAM by 16K byte. The available options are Enabled and Disabled.

4-3 Chipset Features Setup

ROMPCI/ISA BIOS (2A434A3D)
CHIPSET FEATURES SETUP
AWARD SOFTWARE, INC.

16-bit I/O Recovery (CLK) : 5	Vco re +3.3V +5 V +12V -12V
8-bit I/O Recovery (CLK) : 5	
USB Controller : Disabled	
SDRAM Timing Setup : Auto	
Auto Detect DIMM / PCI CLK : Enabled	
ESC : Quit ↑↓→← : Select Item F1 : Help PU/PD/+/- : Modify F5 : Old Values Shift (F2) : Color F7 : Load Setup Defaults	

16-bit I/O Recovery Time

The timing of 16-bit ISA card.

8-bit I/O Recovery Time

The timing of 8-bit ISA card.

The item determines the programmable recovery time into back to I/O Cycles.

USB Controller

USB = Universal Serial Bus.

To control the USB devices.

SDRAM Timing Setup

The speed of RAM is not the same, so the user might need to check the speed of the RAM first and then come to BIOS to set up the value in order to make the system more stable.

Auto Detect DIMM / PCI CLK

The function is enabled to detect DIMM.

4-4 Power Management Setup

ROM PCI/ISA BIOS (2A434 A3D)
POWER MANAGEMENT SETUP
AWARD SOFTWARE, INC.

Power Management : User Define	IR Q1 (Keyboard) : ON
PM Timer	IR Q3 (COM 2) : OFF
Doze Mode : Disabled	IR Q4 (COM 1) : OFF
Standby Mode : Disabled	IR Q5 (LPT 2) : OFF
HDD Power Down : Disabled	IR Q6 (Floppy Disk) : OFF
Modem use IRQ : NA	IR Q7 (LPT 1) : OFF
Throttle Duty Cycle : 33.3%	IR Q9 (IRQ 2 Redir) : OFF
	IR Q10 (Reserved) : OFF
	IR Q11 (Reserved) : OFF
	IR Q12 (PS/2 Mouse) : OFF
	IR Q13 (Coprocessor) : OFF
	IR Q14 (Hard Disk) : OFF
	IR Q15 (Reserved) : OFF
	ESC : Quit ↑↓→← : Select Item
	F1 : Help PU/PD/+/- : Modify
	F5 : Old Values Shift (F2) : Color
	F7 : Load Setup Defaults

Power Management

This category allows you to select the type (or degree) of power saving and is directly related to the following modes:

There are four choices for Power Management, three of which have fixed mode settings.

Disable	No power management. Disables all three modes.
Min. Saving	Minimum power management..
Max. Saving	Maximum power management
User Define(default)	Allows you to set each mode individually.

User Define mode : The range can be from 1 min. to 4 hr. Maximum
Min. saving mode : 30 min.
Max. saving mode : 1 min.
Disabled : N/A

Doze Mode

When enabled and after the set time of system inactivity, the CPU clock will run at slower speed while all other devices still operate at full speed.

Standby Mode

When enabled and after the set time of system inactivity, the fixed disk drive and the video would be shut off while all other devices still operate at full speed.

HDD Power Down

When enabled and after the set time of system inactivity, the hard disk drive will be powered down while all other devices remain active.

Modem use IRQ

When the user switches to the user define, the value of "Modem use IRQ" can be changed.
The options are as follows: 3-5, 7, 9, 10-11, NA

Throttle Duty Cycle

This item is for power saving.

4-5 PNP/PCI Configuration

ROM PCI/ISA BIOS (2A434A3D)
PNP/PCI CONFIGURATION
AWARD SOFTWARE, INC.

PNP OS Installed : NO Resources Controlled By : Auto Reset Configuration Data : Disabled	PCI IRQ Activ ed By : Level
ESC : Quit ↑↓→← : Select Item F1 : Help PU/PD/+/- : Modify F5 : Old Values Shift (F2) : Color F7 : Load Setup Defaults	

PNP OS Installed

Setting “YES.” If you install the OS with PnP function, all IRQ values will be re-set by OS. If you do not want IRQ values to be re-set by OS, you can set the value as “NO.”

Resource Controlled by

The Award Plug and Play BIOS has the capacity to automatically configure all of the boot and Plug and Play compatible devices. However, this capability means absolutely nothing unless you are using a Plug and Play operating system such as Windows 95.

- * When selecting "Manual," by pressing "Page Up" or "Page Down," the following items will show up.

IRQ - 3/4/5/7/9/10/11/12/14/15, DMA - 0/1/3/5/6/7

This item allows you to determine the IRQ / DMA assigned to the ISA bus and is not available to any PCI slot.

Reset Configuration Data

This item allows you to determine reset the configuration data or not. Choices are Enabled and Disabled (default).

PCI IRQ Activated by

This sets the method by which the PCI bus recognizes that an IRQ service is being requested by a device. Under all circumstances, you should retain the default configuration unless advised otherwise by your system's manufacturer.

4-6 Load Setup Defaults

When you access "Load Setup Default", you are shown the following message:

Load Setup Default (Y/N) ? N

The Setup Default values represent the "best case" default, and should provide optimum system performance. To load the BIOS Default values, press <Y> then <Enter>.

4-7 Integrated Peripherals

ROM PCI/ISA BIOS (2A434 A3D)
INTEGRATED PERIPHERALS
AWARD SOFTWARE, INC.

IDE HDD Block Mode	: Enabled	Build in CPU Audio	: SB 16
Primary IDE Channel	: Enabled	Audio I/O Base Address	: 220H
Master Drive PIO Mode	: Auto	MPU-401 I/O Base Address	: 330H
Slave Drive PIO Mode	: Auto	Audio IRQ Select	: IRQ 5
IDE primary Master UDMA	: Auto	Audio Low DMA Select	: DMA 1
IDE primary Slave UDMA	: Auto	Audio High DMA Select	: DMA 5
KBC input clock	: 12MHz	Multiple Monitor Support	: No Onboard
Onboard FDC Controller	: Enabled	Video Memory Size	: 2.5 M
Onboard Serial port 1	: 3F8/IRQ4		
Onboard Serial port 2	: 2F8/IRQ3		
UR2 Mode	: Standard		
Onboard parallel port	: 378/IRQ7		
parallel port mode	: SPP		
		ESC : Quit ↑↓→← : Select Item F1 : Help PU/PD/+/- : Modify F5 : Old Values Shift (F2) : Color F7 : Load Setup Defaults	

IDE HDD Block Mode

This allows your hard disk controller to use the fast block mode to transfer data to and from your hard disk drive (HDD).

The available options are:

- Enabled : IDE controller uses block mode.
- Disabled: IDE controller uses standard mode.

Primary IDE Channel

Master Drive PIO Mode

Slave Drive PIO Mode

IDE PIO

IDE hard drive controllers can support up to two separate hard drives. These drives have a master/slave relationship which are determined by the cabling configuration used to attach them to the controller. Your system supports one IDE controllers primary you have the ability to install up to one hard disks.

PIO means Programmed Input/Output. Rather than have the BIOS issue a series of commands to effect a transfer to or from the disk drive, PIO allows the BIOS to tell the controller what it wants and then let the controller and the CPU perform the complete task by themselves. This simpler and more efficient (and faster).

Your system supports five modes, numbered from 0 (default) to 4, which primarily differ in timing. When *Auto* is selected, the BIOS will select the best available mode. This is true for the next four setup items:

IDE Primary Master UDMA

IDE Primary Slave UDMA

UDMA : Ultra Direct Memory Access.
33Mhz for the speed of the data transmission.

KBC input clock

The value about the speed of the keyboard input.

Onboard FDC Controller

This item enables the floppy drive controller on the motherboard.

Enabled : Enable onboard FDC controller
Disabled : Disable onboard FDC controller.

Onboard Serial 1 and 2

This option enables serial port 1/2 on the motherboard and specifies the base I/O port address for serial port 1/2

UR2 Mode

Second serial port provides the function to connect other devices.

Onboard Parallel Port

This option enables the parallel port on the motherboard and specifies the parallel port base I/O port address

Parallel Port Mode

This option specifies the parallel port mode. ECP and EPP are both bi-directional data transfer schemes that adhere to the IEEE P1284 specifications

Build in CPU Audio

In this item, there are some choices for the users' needs:
SB 16, SB Pro, SB 2, and Disable.

Audio I/O Base Address

The users can adjust the value 240H or 220H to set the address.

MPU-401 I/O Base Address

The users can adjust one of these values below to set the base address.
330H, 300H, and Disable.

Audio IRQ Select

There are five choices for the user to set audio IRA.

Five values are IRQ 3, 5, 7, 10, and Disable.

Audio Low DMA Select

DMA 0, 1, 3, and Disable are four values that the user can choose.

Audio High DMA Select

DMA 5, 6, 7 and Disable are four values that the user can choose.

Multiple Monitor support

Windows 98 OS can support 2 VGA cards installed onto the motherboard at a time or more. That is you can have 2 monitors working simultaneously or more.

Video Memory Size

The users can change the memory size for their needs.

4-8 Supervisor Password & User Password

You can set either supervisor or user password, or both of them.
The differences between are:

- supervisor password** : can enter and change the options of the setup menus.
- user password** : just can enter but do not have the right to change the options of the setup menus.

When you select this function, the following message will appear at the center of the screen to assist you in creating a password.

ENTER PASSWORD:

Type the password, up to eight characters in length, and press <Enter>. The password typed now will clear any previously entered password from CMOS memory. You will be asked to confirm the password. Type the password again and press <Enter>. You may also press <Esc> to abort the selection and not enter a password.

To disable a password, just press <Enter> when you are prompted to enter the password. A message will confirm the password will be disabled. Once the password is disabled, the system will boot and you can enter Setup freely.

PASSWORD DISABLED.

When a password has been enabled, you will be prompted to enter it every time you try to enter Setup. This prevents an unauthorized person from changing any part of your system configuration.

Additionally, when a password is enabled, you can also require the BIOS to request a password every time your system is re-booted.

This would prevent unauthorized use of your computer.

You determine when the password is required within the BIOS Features Setup Menu and its Security option. If the Security option is set to "System", the password will be required both at boot and at entry to Setup. If set to "Setup", prompting only occurs when trying to enter Setup.

4-9 IDE HDD Auto Detection

This feature allows you to check all the informations on your hard disk formation. When you access "IDE HDD Auto Detection", the system executes auto detection.

At the prompt, it represents all the informations on your HDD, and you are asked:

Do you accept this drive C: (Y/N) ?

1. If you accept the test result, press [Y] then [Enter] and the result is saved, then the system continues to detect another HDD.
2. If not, press [N] then [enter] and the system continues to detect another HDD.

4-10 Save & Exit Setup

After setting the BIOS items, you can exit the setting menu and save the changes you just did to CMOS.

Press "Y," and it will save and exit the setting menu.

Press "N," and it will go back to the previous screen.

SAVE to CMOS and EXIT (Y/N)? N

4-11 Exit Without Saving

Abandon All CMOS value changes and exit setup.

WinNET III (5BLMP)

Ver 1.0

User' s Manual

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