3. Reconfigure AMI WinBIOS System

3.1. Enter AMI WinBIOS Configuration Program

During power-on memory test, pressing the key will bring the SETUP main menu to the screen. You can use the <Tab> Key to move to the next window and use the <Enter> key to make selection in the current window. Pressing <Alt> <H> will bring up the help menu.

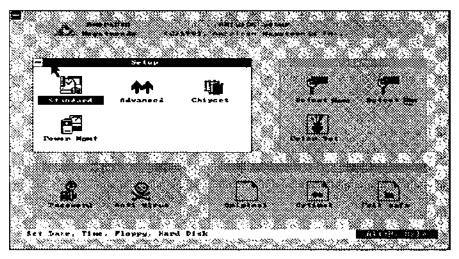


Figure 3-1 The screen of WinBIOS SETUP PROGRAM

NOTE: Use mouse cursor to select a desired option. After highlighting the option, press the <Enter> key to enter its menu.

3.2. Standard Setup

The WinBIOS setup options described in this section are selected by choosing the appropriate high-level icon from the WinBIOS Setup main menu selection screen. The selected windows is as follows.

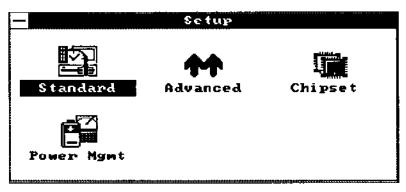


Figure 3-2 The screen of STANDARD SETUP

You can move the cursor to select the "Date/Time", "Floppy A", "Floppy B", "Master Disk" or "Slave Disk" icons, then press the <Enter> key to set them up.

The STANDARD SETUP screen is as follows.

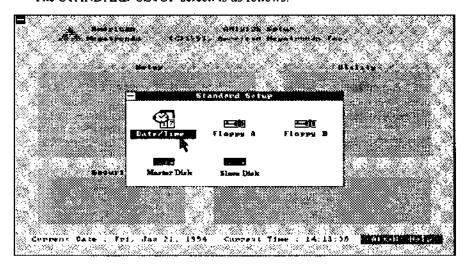


Figure 3-3 The screen of STANDARD SETUP

3.3. Advanced Setup

ADVANCED SETUP	
System Keyboard	: Present
Primary Display	: VGA/EGA
Above 1MB Memory Test	: Disabled
Extended BIOS RAM Area	: 0:300
System Boot up Num Lock	: On
Floppy Drive Seek At Boot	Disabled
System Boot Up Sequence	: C:, A:
System Boot Up CPU Speed	: High
External Cache	: Enabled
Internal Cache	Enabled
Password Checking	: Setup
Video Shadow C000, 16K	: Enabled
Video Shadow C400, 16K	: Enabled
Shadow C800, 16K	: Disabled
Shadow CC00, 16K	Disabled
Shadow D000, 16K	: Disabled
Shadow D400, 16K	: Disabled
Shadow D800, 16K	: Disabled
Shadow DC00, 16K	: Disabled
Shadow E000, 64K	: Disabled
Block Mode	Disabled
IDE Prim Controller 32Bit xfer	: Disabled
IDE Prim Master HDD LBA Mode	: Disabled
IDE Prim Slave HDD LBA Mode	: Disabled
Number of HDDs in Sec Controller	: None
IDE Sec Controller 32Bit xfer	; Disabled
IDE Sec Master HDD LBA mode	: Disabled
IDE Sec Slave HDD LBA mode	: Disabled

NOTE:

- Your BIOS can support 4 Hard Disk by changing "None" to "2" of Number of HDDs in Sec Controller
- Block Mode: Disabled If your hard disk drive supports IDE block transfer mode, enable this option for faster IDE hard disk drive transfer rate.
- IDE Prim(Sec) Master (Slave) LBA Mode: Disabled LBA (Logical Block Addressing) mode is for a new HDD accessing method to overcome the 528 Megabyte bottleneck.

3.4. Chipset Setup

	CHIPSET SETUI	<i>y</i>
	Auto Config	: Enabled
	Hidden Refresh	: Enabled
	Slow Refresh	: Disabled
	Single ALE Enable	: No
	Keyboard Reset Control	: Disabled
	Master Mode Byte Swap	: Disabled
	AT Cycle Wait State	: Enabled
	AT Cycle Between I/O Cycles	: 3
	AT Bus Clock Selection	: CLKI/4
	AT Bus Clock Control	: Synchro
	Fast AT Cycle	: Disabled
	DRAM Burst Cycle	; 4-3-3-3 *
	Memory Write Wait State	: 1W/S
	Cache Read Cycle	: 2-2-2-2
	Cache Write Wait State	0W/S
	Non - Cacheable Block-1 Size	Disabled
	Non - Cacheable Block-1 Base	: Disabled
	Non - Cacheable Block-2 Size	Disabled
	Non - Cacheable Block-2 Base	: Disabled
	Video Cacheable C000, 16K	: No
	Video Cacheable C400, 16K	: No
10000000	Cacheable C800, 16K	: No
	Cacheable CC00, 16K	: No
	Cacheable D000, 16K	: No
	Cacheable D400, 16K	: No
	Cacheable D800, 16K	· No
	Cacheable E000, 64K	: No

Auto Config Function: Enabled. The BIOS automatically configures six features that are listed below, based on detection of the CPU clock speed.

Auto Config Function: Disabled. Allow user manually configures those features.

If CPU clock is 33MHz, 40MHz, 50MHz, 66MHz, 80MHz or 100MHz, then change the chipset setup as shown as following table :

	DX33MHz	DX46MHz DX2/80MHz	DX50MHz	DX2- 50MHz	DX2 -66MHz	DX4- 100MHz
AT Bus Clock Selection	CLKI/4	CLK/5	CLKI/6	CLK/3	CLKI/4	CLKI/4
DRAM Burst Cycle	4-3-3-3 *	5-4-4-4	5-4-4-4	5-4-4-4	4-3-3-3 *	5-4-4-4
Memory Write Wait state	0	1	1	1	1	1
Cache Read Cycle	2-2-2-2	3-2-2-2	3-2-2-2	3-2-2-2	2-2-2-2	2-2-2-2
Cache Write Wait State	0	o	ı	1	0	0
AT Cycle Wait State	Disabled	Enabled	Enabled	Enabled	Enabled	Enabled

3.5. Power Management Setup

POWER MANAGEME	VT SETUP
IDE Power Down	: Disabled
Power Management Mode Select	: Disabled
System Timeout	: 5 Min
IRQ 1 Monitor	: Enabled
IRQ 3 Monitor	: Enabled
IRQ 4 Monitor	: Enabled
IRQ 5 Monitor	Disabled
IRQ 6 Monitor	Enabled
IRQ 7 Monitor	: Disabled
IRQ 8 Monitor	: Disabled
IRQ 9 Monitor	Disabled
IRQ 10 Monitor	: Disabled
IRQ 11 Monitor	: Disabled
IRQ 12 Monitor	: Disabled
IRQ 14 Monitor	: Disabled
IRQ 15 Monitor	: Disabled
DRQ 0 Monitor	: Disabled
DRQ 1 Monitor	: Disabled
DRQ 2 Monitor	: Disabled
DRQ 3 Monitor	: Disabled
DRQ 5 Monitor	: Disabled
DRQ 6 Monitor	: Disabled
DRQ 7 Monitor	: Disabled
Keyboard IO Port Monitor	Disabled
Floppy IO Port Monitor	Disabled
Hard Disk IO Port Monitor	Enabled
Video IO Port Monitor	Disabled
Video Memory Monitor	: Disabled
Screen Sleep	: Sleep
APM Function	: Enabled

The OPTi 895 GREEN PC provides two GREEN Modes in Power Management Mode.

- The AUTO_GREEN Mode is used to accommodate non-SL CPU's.
- The SMI_GREEN Mode is used to accommodate SL CPU's.

You can monitor the following events for GREEN Mode.

IDE Power Down

This option specifies the length of time of hard disk drive inactivity that must expire before the IDE hard drive enter the IDE Standby Power Down Mode. The settings are from 1 Min to 15 Min or Disabled. IDE Power Down is an individual feature with independent timeout timer and not affected by Power Management Mode Select.

ATTENTION

Some Hard Disk Drives may not be power down even if the IDE Standby Power Down Mode is selected. Those Hard Disk Drive do not accept the BIOS IDE Power Down Command because of their build-in old version firmware.

Power Management Mode Select

OPTi 895 mainboard provides two Power Management mode, Auto_mode for non SL-Series dynamic CPU, it slows down CPU clock speed to 8 MHz; SMI_mode for SL-Series/P24C CPU, it may slow down CPU clock speed to 0 MHz (stop_clock) when system timeout timer expires. Please refer to section 3.6 Definition of Power Management States.

System Timeout

This option specifies the length of time for system enter Auto_mode or SMI_mode power management state. The timer options are 15sec, 2min, 5min, 30min, 45min, 1hr, or 4hr. The timer can be reloaded by any IRQs, DRQs, keyboard, video, hard disk and floppy accesses.

IRQ 1 (~15) Monitor

Enabled these options will allow the IRQs (Interrupt Request) input to be monitored for both inactivity for entering Auto_mode/SMI_mode and activity for entering Normal_mode.

IRQ1:	Keyboard	Default - Enabled
IRQ3:	COM2, 4	Default - Enabled
IRQ4:	COM1, 3	Default - Enabled
IRQ5:	LPT2	Default - Disabled
IRQ6:	Floppy Disk	Default - Enabled
IRQ7:	LTPI	Default - Disabled
IRQ8:	RTC	Default - Disabled
IRQ9:	Redirection IRQ2	Default - Disabled
IRQ14:	Hard Disk	Default - Disabled
IRQ10, 11, 12, 15:	Reserved	Default - Disabled

DRQ 0 (~ 7) Monitor

Enabled these options will allow the DRQ (DMA Request) input to be monitored for both inactivity for entering Auto_mode/SMI_mode and activity for entering Normal mode.

DRQ2:	Floppy Disk	Default - Disabled
DRQ 0, 1, 3, 5, 6, 7:	Reserved	Default - Disabled

Keyboard I/O Port Monitor

Enabled this option will allow you to gain accesses on port 60h and 64h to be monitored for both entering Auto_mode/SMI-mode and exiting Auto_mode/SMI_mode.

Floppy I/O Port Monitor

Enabled this option will allow floppy port (3F5h) accesses to be monitored for both entering Auto_mode/SMI_mode and exiting Auto_mode/SMI_mode.

Hard Disk I/O Port Monitor

Enabled this option will allow hard disk port (1F0h to 3F6H) accesses to be monitored for both entering Auto_mode/SMI_mode and exiting Auto_mode/SMI_mode.

Video Memory Monitor

Enabled this option will allow video memory (A0000 to BFFFF) accesses to be monitored for both entering Auto_mode/SMI_mode and exiting Auto_mode/SMI_mode.

Video I/O Port Monitor

Enabled this option will allow video ports accesses to be monitored for both entering Auto_mode/SMI_mode and exiting Auto_mode/SMI mode.

Screen Sleep

This option specifies screen sleep when system enter Auto_mode or SMI_mode power management state. If the option is Sleep, the display will turn to blank when system enter to Auto/SMI_mode. If the option is Non-Sleep, the display will freeze when system enter Auto/SMI_mode.

APM Function

This option specifies the system *Enabled* or *Disabled* APM (Advanced Power Management) Function.

It is no need to install an APM program for most CPUs, but you must install the APM program if you use the stop clock Green function (SMI).

Caution: If you don't install the APM program and enable the "System Timeout" item. After the timer stops, the system will has timer problems when the system wakes up.

For an OS that provides APM function:

At present, only Microsoft DOS 6.x and Windows 3.1 provide APM programs.

1. For Microsoft DOS 6.x, the APM program's filename is POWER.EXE.

To install the APM, add the following statement to your config.sys file:

Device = C:\DOS\POWER.EXE

2. To install the APM in the Microsoft Windows 3.1 program:

In the Windows directory, execute Setup and highlight the item "COMPUTER," then choose the option "MS-DOS system with APM." In the Windows "MAIN" group, execute Control Panel and choose "POWER," then set "Power Management in Advance." APM installation is then completed.

3.6. Definition of Power Management States

	Normal_Mode
	(Power Management Mode set to"Disabled")
CPU Type	Non SL- Series CPU or SL-Series CPU
System Time-out Timer	Not Available
CPU Clock	Full Speed
Screen Sieep	Not Available
Monitor Power Down	Not Available
(By Ext. power control port)	
IDE Standby Power Down	Available
	(Independent Time-out Timer 1Min~15 Min)

•	Auto_Mode
	(Power Management Mode set to "Auto")
СРИ Туре	Non S- Series CPU
System Time-out Timer	15 sec ~ 4 hours
CPU Clock	Slow Down to 8 MHz
	(When system Time-out Timer Expires)
Screen Sleep	Available
	(Screen Sleep set to "Sleep")
Monitor Power Down	Not Available
(By Ext. power control port)	
IDE Standby Power Down	Available
	(Independent Time-out Timer 1Min~15 Min)

	SMI_Mode
	(Power Management Mode set to "SMI")
СРИ Туре	SL- Series CPU and Intel P24C
System Time-out Timer	15 sec ~ 4 hours
CPU Clock	Slow Down to 0 MHz
	(When system Time-out Timer Expires)
Screen Sleep	Available
1	(Screen Sleep set to "Sleep")
Monitor Power Down	Available
(By Ext. power control port)	(Green Power Supply is needed)
1DE Standby Power Down	Available
	(Independent Time-out Timer 1Min~15 Min)

3.7. Utility

ICON	FUNCTION
Detect Master	Automatically detect & configure Master Disk
Detect Slave	Automatically detect & configure Slave Disk
Color Set	Set the color of WinBIOS Setup screen

3.8. Password Setup

WinBIOS Setup has an optional password feature. The system can be configured so that all users must enter a password every time the system is booted or when you select the password icon in the "Security" window.

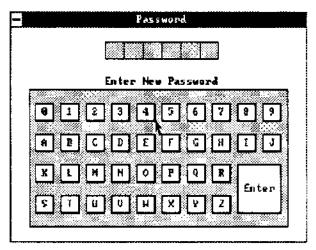


Figure 3-4 The screen of PASSWORD SETUP

You can enter a password by:

- Typing the password on the keyboard.
- Selecting each letter via the mouse, or
- Selecting each letter via the pen stylus.

Pen access must be customized for each specific hardware platform.

The password check option in ADVANCED SETUP (P.3-3) can be enabled by choosing either *always* (the password prompt appears every time the system is power on) or *setup* (the password prompt will appear only when WinBIOS setup is run). The password entered is stored in CMOS RAM.

Enter a 1-6 character password. The password does not appear on the screen when typed. WinBIOS will ask you to retype the password. WinBIOS will then display the following:

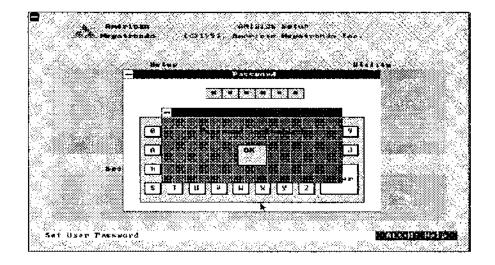


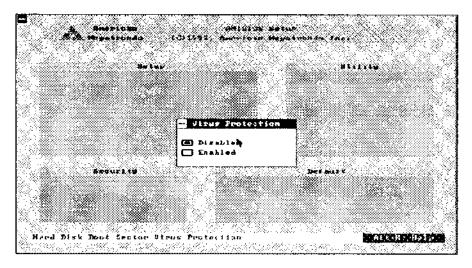
Figure 3-5 The screen of PASSWORD SETUP

Select the "Password" icon from the "security" section of the WinBIOS Setup main menu, Enter the password and press <Enter>. The screen does not display the characters entered. After the current password is entered, enter the new password as prompted and press <Enter>.

If the password confirmation is incorrect, an error message appears. If the new password is correctly entered, press <Esc> to return to the WinBIOS Setup main menu, the password is stored in CMOS RAM after WinBIOS Setup completed. The next time the system reboots, you are prompted for the password if the password function is present and is enabled.

3.9. Anti-Virus

When this icon is selected from the Security section of the WinBIOS Setup main menu, WinBIOS gives a warning when any program (or virus) issues a Disk Format command or attempts to write to the boot sector of the hard disk drive. The following screen appears when you select the Anti-Virus icon:



There are two settings, Enabled or Disabled. If enabled, the following massages appears when a write is attempted to the boot sector. You may have to type N several times to prevent the boot sector write.

Boot Sector Write !!!

Possible VIRUS : Continue (Y/N)? _

The following massage will be displayed after any attempt to format any cylinder, head, or sector of any hard disk drive via the BIOS INT13 Hard Disk Drive Service:

Format !!!
Possible VIRUS : Continue (Y/N)?

You should disable anti-virus protection when you try to format a hard disk drive

If the anti-virus feature is enabled, a virus warning message will be displayed when you attempt to format the hard disk drive.

If you select continue, formatting proceeds as normal.

If you do not want to continue formatting, you may have to press N several times (depending on how many retries are performed by the upper-level software). DOS, for example, does at least five retries before the format utility is actually aborted.

3.10. Default

The icons in this section allow you to select a group of settings for all WinBIOS Setup options. You can use these icons to configure system parameters quickly for preferable settings.

Original

Choose the Original icon to return to the system configuration values present in WinBIOS Setup .

Optimal

You can load the *optimal* default settings for the WinBIOS Setup options by selecting the Optimal icon. The Optimal default settings are best-case values that should optimize system performance. If CMOS RAM is corrupted, the Optimal settings are loaded automatically.

Fail-Safe

You can load the Fail-Safe WinBIOS Setup option settings by selecting the Fail-Safe icon from the Default section of the WinBIOS Setup main menu.

The Fail-Safe settings provide far from optimal system performance, but are the most stable settings. Use this option as a diagnostic aid if the system is behaving erratically.

Appendix

4. Appendix

4.1. Drive table

2	Туре	Cylinders	Heads	Walls Processe	LZ	Sector	Size
3 615 6 300 615 17 31 4 340 8 512 940 17 62 5 340 6 512 940 17 47 6 615 4 48538 615 17 47 7 462 8 256 511 17 31 8 733 5 68535 733 17 30 9 300 15 68535 901 17 20 10 820 3 68535 855 17 35 11 855 5 68535 855 17 35 12 855 7 68535 855 17 50 13 306 8 12B 319 17 20 14 733 7 68535 733 17 20 15	1	306	4	129	365	17	10MB
4 \$40 8 \$112 \$40 17 \$62 5 \$40 6 \$12 \$40 17 \$47 6 \$15 4 \$8538 \$615 \$17 \$20 7 \$452 8 \$256 \$511 \$17 \$20 8 \$733 \$5 \$65335 \$733 \$17 \$30 9 \$900 \$15 \$65335 \$220 \$17 \$20 \$10 \$200 \$3 \$65335 \$220 \$17 \$20 \$11 \$255 \$7 \$65335 \$255 \$17 \$20 \$12 \$855 \$7 \$65335 \$255 \$17 \$20 \$13 \$396 \$8 \$128 \$319 \$17 \$20 \$14 \$733 \$7 \$65355 \$733 \$17 \$43 \$15 \$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$ \$	2	615	4	300	615	17	20MB
5 \$40 6 \$112 \$40 17 47 46 6 \$15 47 28 254 \$11 17 31 32 32 32 32 32 33 17 33 17 33 17 33 17 33 17 33 17 33 17 31 34 33 17 320 13 34 353 17 320 11 11 325 5 68535 93 14 35 15 15 12 385 5 68535 485 17 20 13 34 35 15 15 15 17 20 33 465335 485 17 20 33 16 48335 485 17 20 33 17 465335 485 17 20 33 17 43 31 31 31 31 31 31 31 31 31 31	3	615	6	300	615	17	J1MB
6 615 4 62538 615 17 226 7 442 8 256 511 17 33 8 733 5 65535 733 17 36 9 900 15 65535 901 17 11: 10 826 3 65535 901 17 12: 11 855 5 65535 905 17 20: 11 855 7 65535 955 17 50: 12 885 7 65535 955 17 50: 13 396 8 128 319 17 20: 14 733 7 65535 733 17 43: 15	4	940	8	512	948	17	62MB
7 462 8 256 511 17 31 8 733 5 68535 733 17 36 9 900 15 68535 901 17 111 10 820 3 68535 820 17 20 11 825 5 685335 825 17 50 13 396 8 1128 319 17 20 14 733 7 68535 733 17 20 15 — — — — — — 16 642 4 0 643 17 20 17 977 5 300 977 17 57 18 977 7 68535 977 17 57 19 1024 7 512 1023 17 40 20 733 5 300 732 </td <td>5</td> <td>940</td> <td>6</td> <td>\$12</td> <td>946</td> <td>17</td> <td>47MB</td>	5	940	6	\$12	946	17	47MB
8 733 5 68535 733 17 36 9 309 15 68535 901 17 113 10 820 3 68535 901 17 20 11 856 5 68535 265 17 35 12 885 7 68535 265 17 30 13 396 8 1128 319 17 20 14 733 7 68535 733 17 43 15 — — — — — — — 16 612 4 0 463 17 43 17 977 5 300 977 17 41 18 977 7 68535 977 17 43 20 733 5 300 972 17 43 21 733 7 300 <td>6</td> <td>615</td> <td>4</td> <td>65535</td> <td>615</td> <td>17</td> <td>26MB</td>	6	615	4	65535	615	17	26MB
9 900 15 65535 901 17 131 10 826 3 65535 820 17 20 11 856 5 65335 855 17 30 12 855 7 65535 855 17 50 13 386 8 128 319 17 20 14 733 7 65535 733 17 43 15	7	462	8	254	511	17	31MB
10 \$20 3 \$65335 \$20 17 20 11 \$855 5 \$65335 \$855 17 35 12 \$855 7 \$65335 \$855 17 50 13 306 \$8 \$128 \$119 17 20 14 733 7 \$65535 733 17 43 15 — — — — — — — 16 \$612 4 0 \$463 17 20 17 \$977 7 \$65535 \$977 17 \$17 19 \$1624 7 \$12 \$1623 \$17 \$30 20 733 5 300 732 \$17 \$32 21 733 5 300 733 \$17 \$43 22 733 5 300 733 \$17 \$43 22 733 5<	8	733	5	65535	733	17	30MB
11 255 5 65335 255 17 35 12 3855 7 65535 355 17 50 13 396 8 128 319 17 20 14 733 7 65535 733 17 43 15 — </td <td>9</td> <td>900</td> <td>15</td> <td>65535</td> <td>901</td> <td>17</td> <td>112MB</td>	9	900	15	65535	901	17	112MB
12 885 7 68535 855 17 50 13 306 8 128 319 17 20 14 733 7 68535 733 27 43 15 — — — — — — — 16 612 4 0 6453 17 20 17 977 5 300 977 17 41 18 977 7 685335 977 17 57 19 1824 7 512 1623 17 30 20 733 5 300 732 17 43 21 733 7 300 732 17 43 22 733 5 300 733 17 30 23 306 4 0 336 17 16 24 925 7 0	10	\$20	3	65535	820	. 17	20MB
12 885 7 68538 985 17 50 13 386 8 128 319 17 20 14 733 7 68535 733 27 43 15 — — — — — — — 16 612 4 0 6453 17 20 17 977 5 300 977 17 41 18 977 7 68535 977 17 57 19 1824 7 512 1623 17 44 20 733 5 380 732 17 43 21 733 5 380 732 17 43 21 733 5 300 733 17 30 23 306 4 0 336 17 18 24 925 7 0	11	256	5	6553.5	855	17	35MB
13 386 8 128 319 17 20 14 733 7 45535 733 17 43 15 —				45535	855	1 1	50MB
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16 642 4 0 663 17 20 17 977 5 300 977 17 41 18 977 7 65535 977 17 57 19 1024 7 512 1023 17 60 20 733 5 360 732 17 43 21 733 5 360 732 17 43 22 733 5 300 733 17 30 23 306 4 0 334 17 14 24 925 7 0 925 17 69 25 925 9 68535 925 17 69 26 754 7 754 754 17 44 27 754 11 68535 823 17 49 28 699 7 256 699 <td></td> <td>1</td> <td><u> </u></td> <td></td> <td></td> <td> </td> <td></td>		1	<u> </u>				
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