

Standard CMOS Features

Date (mm:dd:yy)	Tue, Oct 29 2002	Item Help
Time (hh:mm:ss)	10 : 37 : 33	
▶ IDE Primary Master	[MAXTOR 6L040J2]	Menu Level ▶ Change the internal clock.
▶ IDE Primary Slave	[Pioneer DVD-ROM ATAP]	
▶ IDE Secondary Master	[None]	
▶ IDE Secondary Slave	[None]	
Drive A	[1.44M, 3.5 in.]	
Drive B	[None]	
Video	[EGA/VGA]	
Halt On	[All errors]	
Base Memory	640K	
Extended Memory	261120K	
Total Memory	262144K	
↑↓→←: Move Enter: Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5: Previous Values F6: Fail-Safe Defaults F7:Optimized Defaults		

Advanced BIOS Features

Virus Warning	[Enabled]	Item Help
CPU L1 & L2 Cache	[Enabled]	
Quick Power On Self Test	[Enabled]	Menu Level ▶
First Boot Device	[Floppy]	
Second Boot Device	[HDD-01]	
Third Boot Device	[CDROM]	
Boot Other Device	[Disabled]	
Swap Floppy Drive	[Disabled]	
Boot Up Floppy Seek	[Disabled]	
Boot Up NumLock Status	[On]	
Gate A20 Option	[Fast]	
Typematic Rate Setting	[Disabled]	
x Typematic Rate (Chars/Sec)	6	
x Typematic Delay (Msec)	250	
Security Option	[Setup]	
OS Select For DRAM > 64MB	[Non-OS2]	
HDD S.M.A.R.T Capability	[Enabled]	
Small Logo (EPA) Show	[Disabled]	
↑↓→←: Move Enter: Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5: Previous Values F6: Fail-Safe Defaults F7:Optimized Defaults		

Advanced Chipset Features

DRAM Timing Selectable [By SPD] x CAS Latency Time 2.5 x Active to Precharge Delay 6 x DRAM RAS# to CAS# Delay 3 x DRAM RAS# Precharge 3 DRAM Data Integrity Mode Non-ECC Memory Frequency For [Auto] DRAM Read Thermal Mgmt [Disabled] System BIOS Cacheable [Disabled] Video BIOS Cacheable [Enabled] Memory Hole At 15M-16M [Disabled] Delayed Transaction [Enabled] AGP Aperture Size (MB) [64] IO Channel Check NMI [Disabled]	Item Help	
		Menu Level ►
↑↓→←: Move Enter: Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5: Previous Values F6: Fail-Safe Defaults F7:Optimized Defaults		

Integrated Peripherals

<p>On-Chip Primary PCI IDE [Enabled]</p> <p>IDE Primary Master PIO [Auto]</p> <p>IDE Primary Slave PIO [Auto]</p> <p>IDE Primary Master UDMA [Auto]</p> <p>IDE Primary Slave UDMA [Auto]</p> <p>On-Chip Secondary PCI IDE [Enabled]</p> <p>IDE Secondary Master PIO [Auto]</p> <p>IDE Secondary Slave PIO [Auto]</p> <p>IDE Secondary Master UDMA [Auto]</p> <p>IDE Secondary Slave UDMA [Auto]</p> <p>USB Controller [Enabled]</p> <p>USB 2.0 Controller [Enabled]</p> <p>USB Keyboard Support [Enabled]</p> <p>USB Mouse Support [Enabled]</p> <p>AC97 Audio [Auto]</p> <p>Init Display First [Onboard]</p> <p>BIOS Flash Function [Disabled]</p> <p>IDE HDD Block Mode [Enabled]</p> <p>POWER ON Function [BUTTON ONLY]</p> <p>x KB Power ON Password Enter</p> <p>x Hot Key Power ON Ctrl-F1</p> <p>Onboard FDC Controller [Enabled]</p> <p>Onboard Serial Port 1 [3F8/IRQ4]</p> <p>Onboard Serial Port 2 [2F8/IRQ3]</p> <p>UART Mode Select [Normal]</p> <p>x RxD, TxD Active Hi, Lo</p> <p>x IR Transmission Delay Enabled</p> <p>x UR2 Duplex Mode Half</p> <p>x Use IR Pins IR-Rx2Tx2</p> <p>Onboard Parallel Port [378/IRQ7]</p> <p>Parallel Port Mode [Normal]</p> <p>x EPP Mode Select EPP1.7</p> <p>x ECP Mode Use DMA 3</p> <p>PWRON After PWR-Fail [ON]</p>	<p>Item Help</p> <hr/> <p>Menu Level ►</p>
<p>↑↓→←: Move Enter: Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5: Previous Values F6: Fail-Safe Defaults F7:Optimized Defaults</p>	

Power Management Setup

ACPI Function [Enabled] Power Management [User Define] MODEM Use IRQ [NA] Suspend Mode [Disabled] Soft-Off by PWR-BTTN [Instant-Off] Wake-Up by PCI card [Disabled] Power On by Ring [Disabled] Resume by Alarm [Disabled] x Date (of Month) Alarm 0 x Time (hh:mm:ss) Alarm 0 : 0 : 0 ** Reload Global Timer Events ** Primary IDE 0 [Disabled] Primary IDE 1 [Disabled] Secondary IDE 0 [Disabled] Secondary IDE 1 [Disabled] FDD, COM, LPT Port [Disabled]	Item Help Menu Level ►
↑↓→←: Move Enter: Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5: Previous Values F6: Fail-Safe Defaults F7:Optimized Defaults	

PnP/PCI Configurations

PNP OS Installed [Yes] Reset Configuration Data [Disabled]	Item Help Menu Level ►
Resources Controlled By [Auto (ESCD)] x IRQ Resources Press Enter x DMA Resources Press Enter PCI/VGA Palette Snoop [Disabled]	Select Yes if you are using a Plug and Play capable operating system Select No if you need the BIOS to configure non-boot devices
↑↓→←: Move Enter: Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5: Previous Values F6: Fail-Safe Defaults F7:Optimized Defaults	

PC Health Status

Current Warning Temperature	[Disabled]	Item Help
Current CPU Temperature	50½C/122½F	Menu Level ▶
Current CPU Fan Speed	4218 RPM	Please check if +5V is not lower than 4.9V otherwise it can cause problems.
Vcore	1.69V	
3.3 V	3.23V	
+ 5 V	5.05V	
+12V	11.43V	
-12V	-11.45V	
- 5 V	- 4.99V	
VBAT (V)	3.21V	
5VSB (V)	4.87V	
Shutdown Temperature	[Disabled]	
↑↓→←: Move Enter: Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help F5: Previous Values F6: Fail-Safe Defaults F7:Optimized Defaults		

Save & Exit Setup

▶ Standard CMOS Features	▶ Frequency Control
▶ Advanced BIOS Features	Load Fail-Safe Defaults
▶ Advanced Chipset Features	Load Optimized Defaults
▶ Integrated Peripherals	Set Supervisor Password
▶ Power Management	word
▶ PnP/PCI Configura	etup
▶ PC Health Status	Saving
Save to CMOS and EXIT Y/N)? Y	
Esc : Quit	↑↓→← : Select Item
F10 : Save & Exit Setup	
Save Data to CMOS	