



Service Information

Product:	All Games with PS-35BL Motherboard
Issue:	Changing the BIOS (CMOS) Settings

This document describes how to enter the BIOS (CMOS) Setup Utility and change the settings for all games with a PS-35BL motherboard. The PS-35BL motherboard has horizontal audio ports locate directly under the USB and Ethernet ports. Games include: EA SPORTS™ PGA TOUR® GOLF, EA SPORTS™ MADDEN NFL® FOOTBALL, and NEED FOR SPEED.

Quick Reference Table: Key BIOS Settings

Press the **DEL** key during boot to enter the CMOS Setup Utility. Select **Load Optimized Defaults** from the Main Menu, and then set the following settings:

Menu	Item	Setting
Standard CMOS Features	Halt On	No Errors
Advanced BIOS Features	First Boot Device	CDROM
	Second Boot Device	Hard Disk
	Third Boot Device	Disabled
Advanced Chipset Features	Memory Frequency For	DDR266
	Dram R/W Timing	Fast
Power Management Setup	PWR Loss Resume State	Turn On

When finished, press **F10** or select **Save and Exit** and press **Enter**. Select **YES** to confirm.

Changing the BIOS Settings: Detailed Instructions

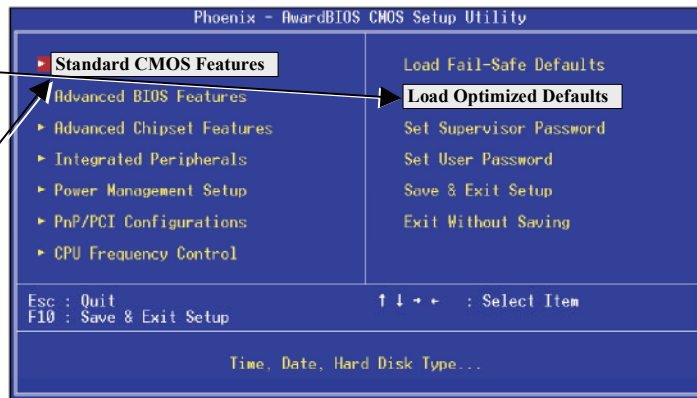
Important: Your screens may not look exactly like the screens shown below, and some settings shown on the screens below may be different from your system. **Do not change any settings that are not specifically mentioned in this document.**

1. Press the **DEL** key during boot. The CMOS Setup Utility Main Menu will appear:

2. Use the Arrow keys (↑↓→←) to select **Load Optimized Defaults**, and press **Enter**.
 Press **Y** and **Enter** when prompted to confirm the change.

Note: Step 2 ensures that the settings *not* described in this document are correct.

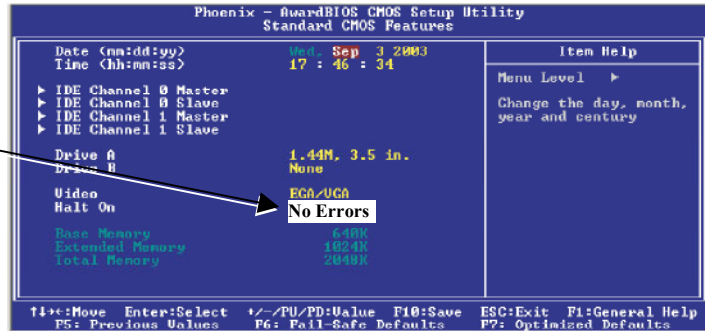
3. Use the Arrow keys to highlight **Standard CMOS Features**, and then press **Enter**.



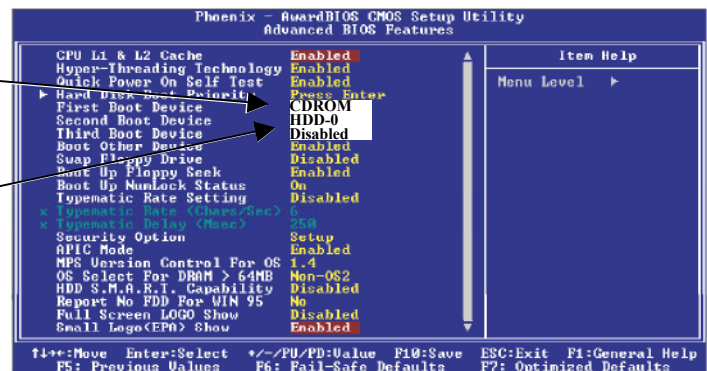
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A screen similar to the following will appear:

4. Use the Arrow keys to highlight the setting for **Halt On**.
Use the **Page Up** and **Page Down** keys to change the setting to **No Errors**.
Press **ESC** to go back to the Main Menu.

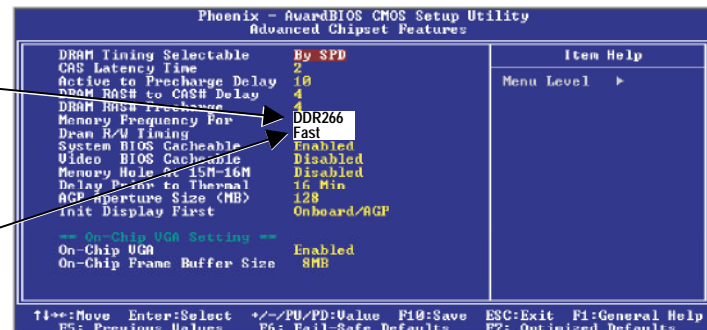


5. Now repeat step 2 but highlight **Advanced BIOS Features** and press **Enter**. A screen similar to the following will appear:
6. Use the Arrow keys to highlight the setting for **First Boot Device**.
Use the **Page Up** and **Page Down** keys to change the setting to **CDROM**.
7. Set **Second Boot Device** to **HDD-0** and **Third Boot Device** to **Disabled** the same way.
Press **ESC** to go back to the Main Menu.



Note: If a floppy drive is installed, set **First Boot Device** to **Floppy**, **Second Boot Device** to **CDROM**, and **Third Boot Device** to **HDD-0**.

8. Now repeat step 2 but highlight **Advanced Chipset Features** and press **Enter**. A screen similar to the following will appear:
9. Use the Arrow keys to highlight the setting for **Memory Frequency For**.
Use the **Page Up** and **Page Down** keys to change the setting to **DDR266**.



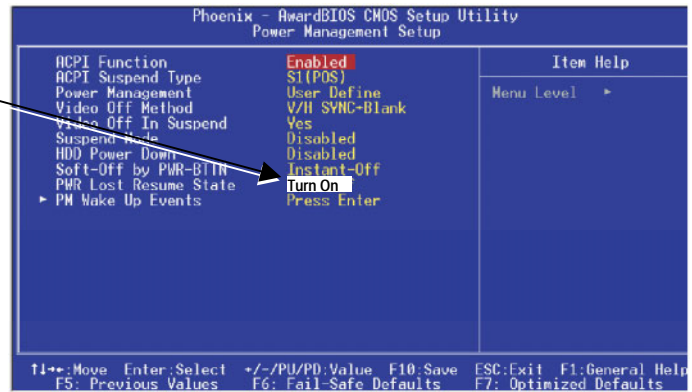
Use the Arrow keys to highlight the setting for **Dram R/W Timing**.
Use the **Page Up** and **Page Down** keys to change the setting to **Fast**.

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10. Now repeat step 2 but highlight **Power Management Setup** and press **Enter**. A screen similar to the following will appear:

11. Use the Arrow keys to highlight the setting for **PWR Loss Resume State**.

Use the **Page Up** and **Page Down** keys to change the setting to **Turn On**.



12. Now that all settings are correct, press **F10**. The following prompt will appear:

Save to CMOS and EXIT (Y/N) Y

13. Make sure "Y" shows at the end of the prompt (if "N" shows, the settings will not be saved), and press **Enter** to save the settings and exit.