

## Setting the Computer BIOS (CMOS), DH61CR Motherboard

This procedure applies only to systems with the Intel® DH61CR Motherboard. If your System Computer has a different motherboard, check <http://service.globalvr.com> for updated information.

If you are comfortable using the CMOS Setup Utility, connect a keyboard to the computer and press the **F2** key during boot to run the utility. Press **F9** or select **Load BIOS Defaults** from the **Exit Menu**, press **Y** to confirm, and then change the settings shown in the table below. For more help, refer to the detailed instructions that follow.

Menu	Submenu (If Applicable)	Item	Setting
Press <b>F9</b> to Load BIOS Defaults			
Main		System Date	Set to Current Date
		System Time	Set to Local Time
Configuration	SATA Drives	Chipset SATA Mode	IDE
Power		After Power Failure	Power On
Boot		Boot Device Priority	Optical Drives Removable Drive Hard Disk Drives Network

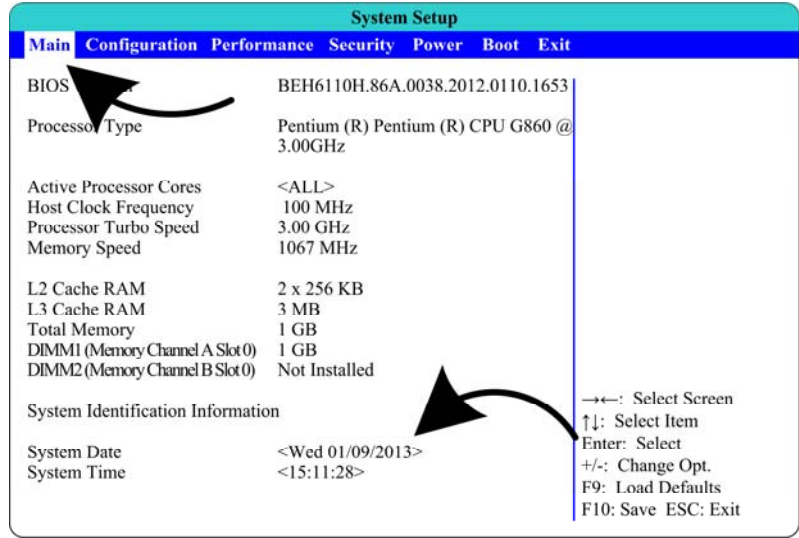
**Important:** Your screens may not look exactly like the screens shown in this document, and some settings shown on the screens examples may be different from your system.

**Do not change any settings that are not specifically described in this document.**

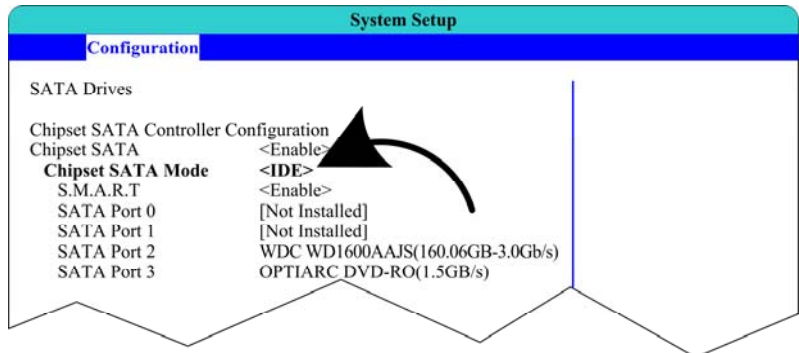
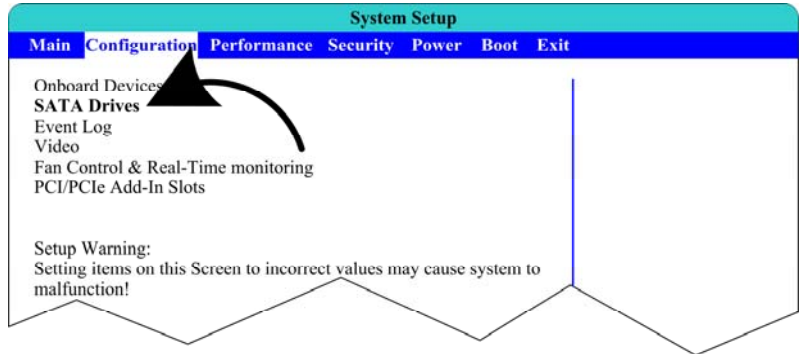
**Note:** Use the left and right arrow keys (←→) to move between the menus listed at the top of the screen, and the up and down arrow keys (↑↓) to move up and down between menu items. Use the + and – keys to change settings for selected items.

1. Press the **F2** key during boot. The System Setup Utility Main Menu will appear.
2. Press the **F9** key to Load Bios Defaults, and then press **Y** to confirm. Now change the BIOS settings described on the following pages.

3. Use the left and right arrow keys (→←) to select the **Main** menu if not already selected.
4. Use the up and down arrow keys (↑↓) to select **System Date**. The month will be highlighted.
5. Use the + and – keys to set the month. Press the **Tab** key to move to the day, and set it the same way. Repeat for the year.
6. Use the up and down arrow keys (↑↓) to select **System Time**, and then use the +, –, and **Tab** keys to set the time the same way you set the date.



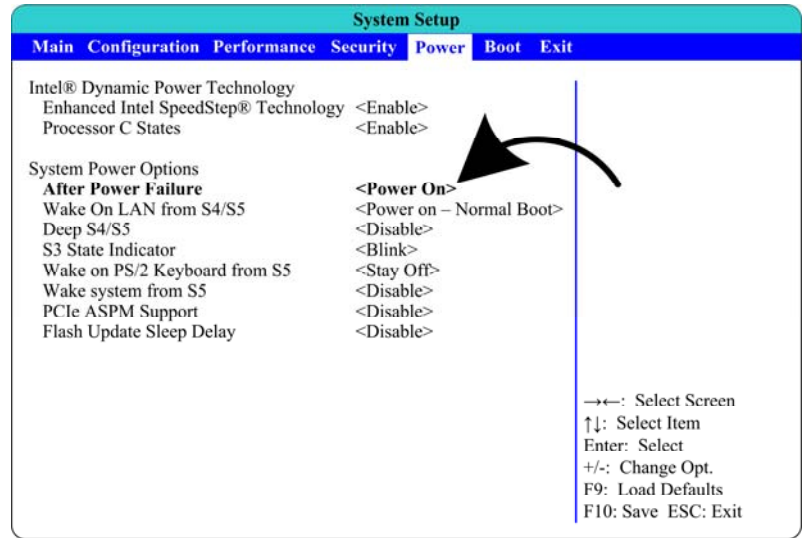
7. Use the left and right arrow keys (→←) to select the **Configuration** menu.
8. Use the up and down arrow keys (↑↓) to select **SATA Drives**, and press **Enter**.
9. The SATA Drives Configuration screen will open. Use the up and down arrow keys (↑↓) to select **Chipset SATA MODE**, and then use the (+-) keys to change the setting to **IDE**.



**Note:** If this setting is wrong, the computer may continuously reboot.

10. Use the left and right arrow keys (→←) to select the **Power** menu.

11. Use the up and down arrow keys (↑↓) to select **After Power Failure**, and then use the (+-) keys to change the setting to **Power On**.



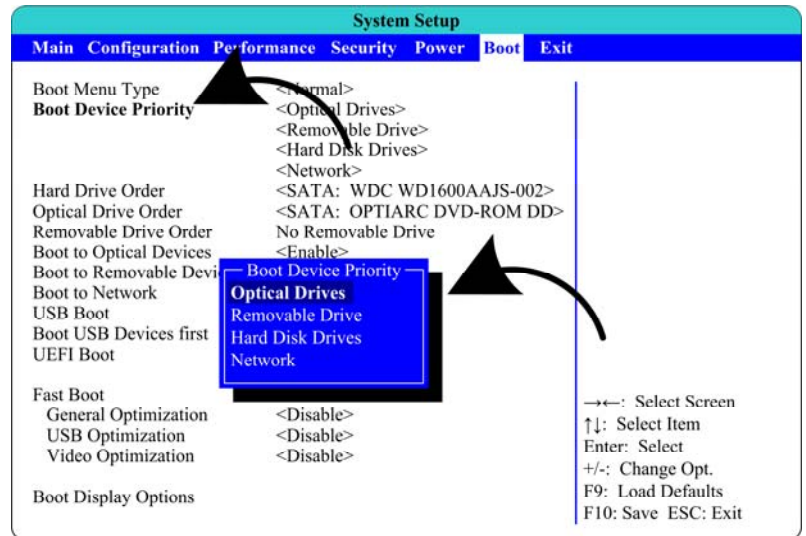
12. Use the left and right arrow keys (→←) to select the **Boot** menu.

13. Use the up and down arrow keys (↑↓) to select **Boot Device Priority**, and press **Enter**.

14. A pop-up window will appear listing available drives. Use the up and down arrow keys (↑↓) to select **Optical Drives**, and then use the (+-) keys to move it to the top of the list.

15. Use the up and down arrow keys (↑↓) to select **Removable Drive**, and then use the (+-) keys to move it to the second position.

16. If necessary, use the up and down arrow keys (↑↓) to select **Hard Disk Drives**, and then use the (+-) keys to move it to the third position, and then press **Enter**.



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



18. Make sure **Yes** is selected (use the arrow keys to select if necessary) and press **Enter**.