# Setting the Computer BIOS (CMOS)

This procedure applies only to systems with the Intel 915GAG Motherboard.

Note: In the BIOS screens, 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, and to change settings for selected items.
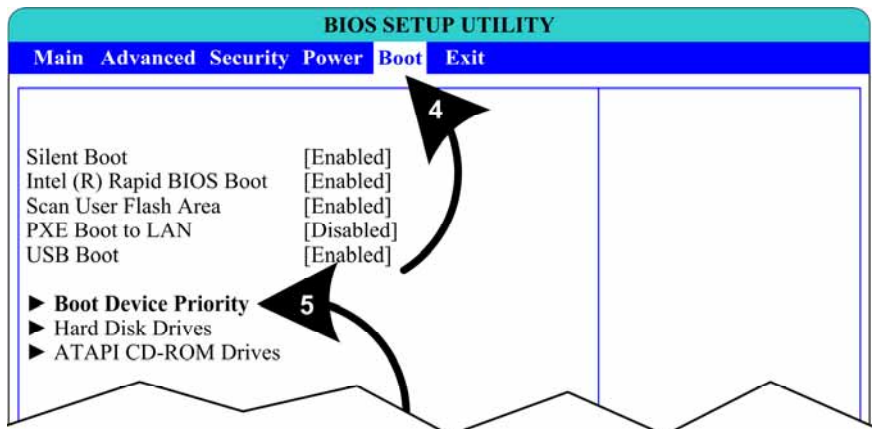
1. Press the **F2** key during boot. The BIOS Setup Utility Main Menu will appear.

2. Use the left and right arrow keys (→←) to select the **Exit** menu.
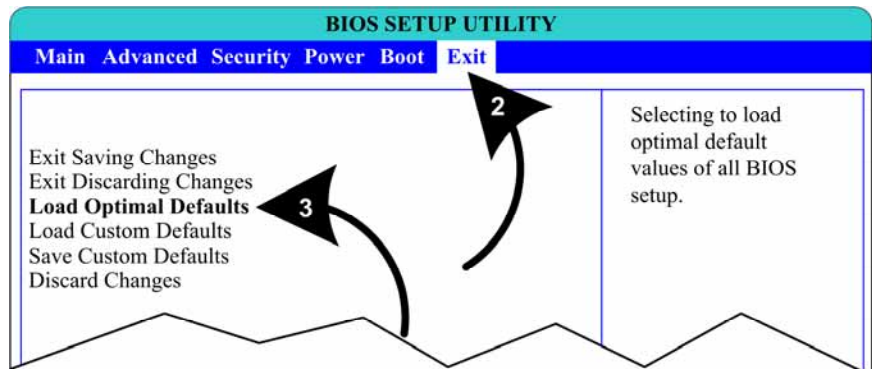
3. Use the up and down arrow keys (↑↓) to select **Load Optimal Defaults**, and press **Enter**. A confirmation box will appear. With **Ok** selected, press **Enter**.

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

5. Use the up and down arrow keys (↑↓) to select **Boot Device Priority,** and press **Enter**. A device list will appear.

6. Use the up and down arrow keys (↑↓) to select **1st Boot Device,** and press **Enter**. A pop-up window will appear. Use the up and down arrow keys (↑↓) to select the **CD-ROM** drive, and press **Enter**. The hard drive will automatically be set as the 2nd Boot Device. Press the **Esc** key to exit from the submenu.
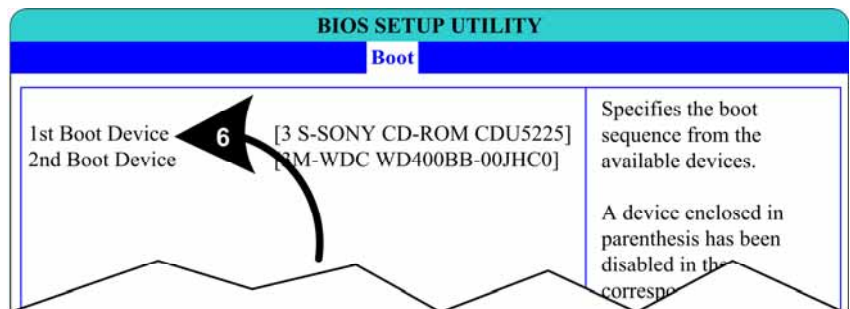
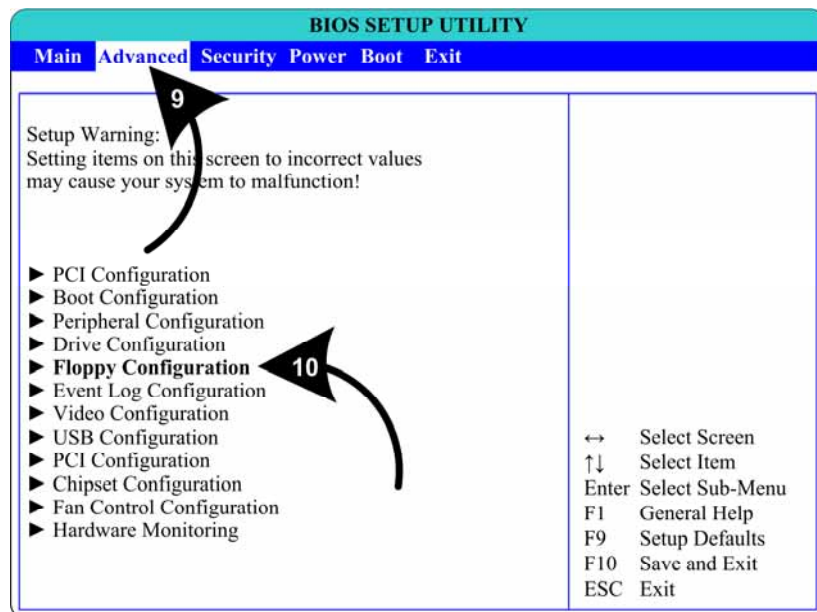7. Use the left and right arrow keys (→←) to select the **Power** menu.

8. Use the up and down arrow keys (↑↓) to select **After Power Failure,** and press **Enter**. A pop-up window will appear. Use the up and down arrow keys (↑↓) to select **Power On,** and press **Enter**.

```
                        BIOS SETUP UTILITY
  Main  Advanced  Security  Power  Boot  Exit
                                              7

  ► ACPI                                            Determines the mode of
                                                    operation if a power
  After Power Failure        [Power On]             loss occurs. Stays Off
                                                    system will remain off
  The options below are no                          once pwoer is restored
  Be ignored when shutting   Stay Off               Power On, boots the
                             Last State             system after power is
  Wake On PCI PME            Power On        8       restored. Last State,
                                                    restores the system to
                                                    the same state it was in
                                                    before power failed

                                              ↔      Select Screen
                                              ↑↓     Select Item
                                              Enter  Select Sub-Menu
                                              F1     General Help
                                              F9     Setup Defaults
                                              F10    Save and Exit
                                              ESC    Exit
```

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

10. Use the up and down arrow keys (↑↓) to select **Floppy Configuration,** and press **Enter**. The **Floppy Configuration** menu will appear. Use the up and down arrow keys (↑↓) to select **Diskette Controller**, and press **Enter**. Use the up and down arrow keys (↑↓) set the Diskette Controller to **Disabled**, and press **Enter**. Press the **Esc** key to exit from the submenu.

```
                        BIOS SETUP UTILITY
  Main  Advanced  Security  Power  Boot  Exit
                    9

  Setup Warning:
  Setting items on this screen to incorrect values
  may cause your system to malfunction!


  ► PCI Configuration
  ► Boot Configuration
  ► Peripheral Configuration
  ► Drive Configuration
  ► Floppy Configuration      10
  ► Event Log Configuration
  ► Video Configuration
  ► USB Configuration                         ↔      Select Screen
  ► PCI Configuration                         ↑↓     Select Item
  ► Chipset Configuration                     Enter  Select Sub-Menu
  ► Fan Control Configuration                 F1     General Help
  ► Hardware Monitoring                       F9     Setup Defaults
                                              F10    Save and Exit
                                              ESC    Exit
```

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

Save configuration changes and exit now?	
[Ok]	[Cancel]
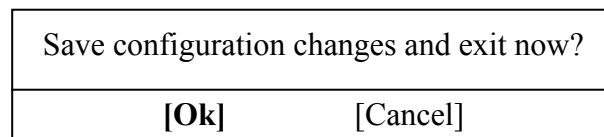
12. Make sure **Ok** is selected (use the arrow keys to select if necessary) and press **Enter**.