

# Addendum to Global Arcade Classics Manual

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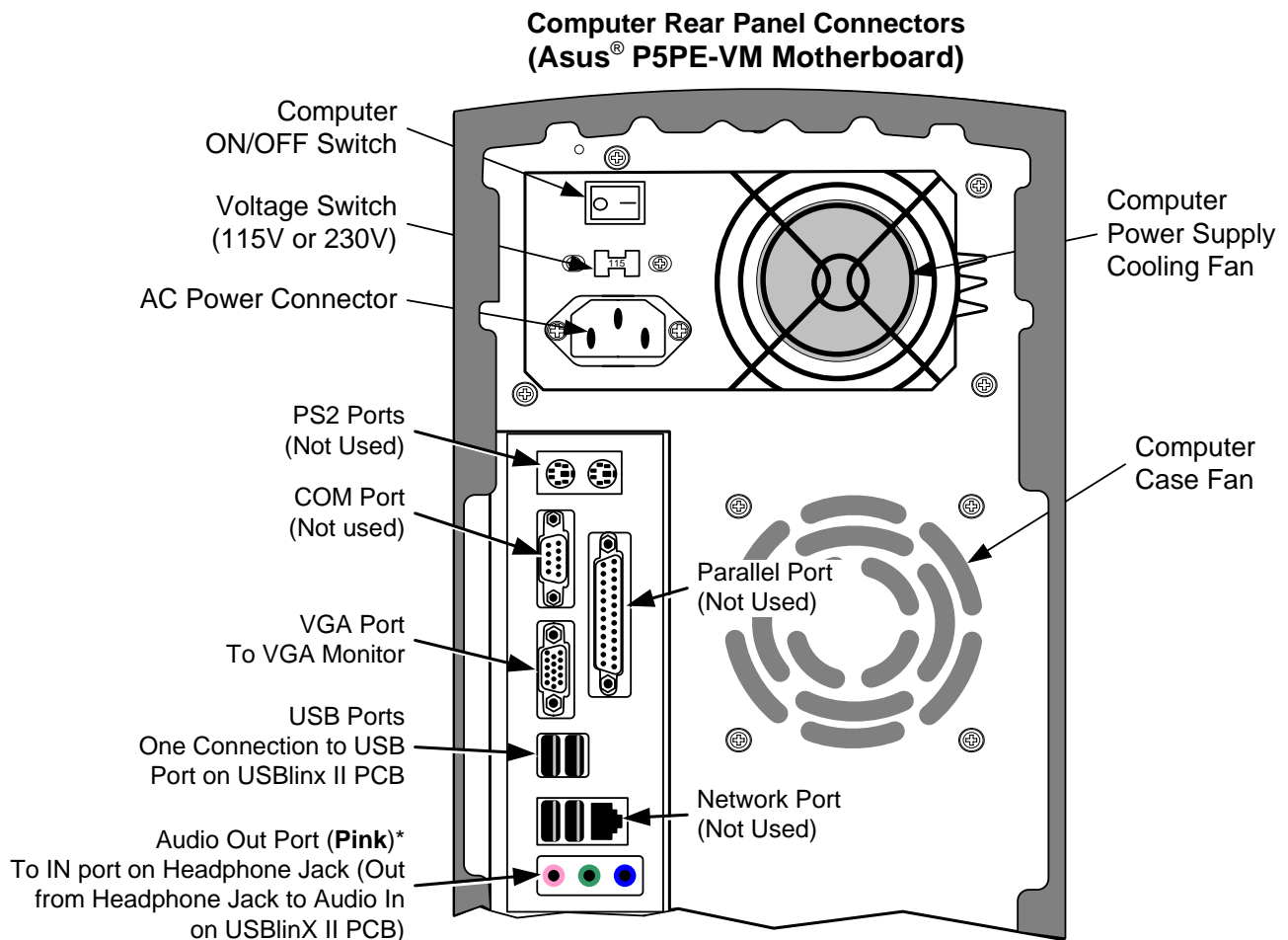
Congratulations on choosing **Global Arcade Classics**, the one cabinet for all your Arcade Classics needs.

Global Arcade Classics systems can be built with either of two motherboards, the Asus P5PE-VM, or the Intel® 915 GAGL. This document contains information for systems built with the Asus™ P5PE Motherboard. Information about the Intel motherboard is provided in the System Manual.

There are two key differences between the two motherboard configurations:

- The Asus Motherboard uses the **Pink** Audio Port and the Intel uses the **Green** Audio Port.
- The BIOS settings are different for the two motherboards.

The easiest way to tell the motherboards apart is to look at the rear of the computer. If the audio ports are located **below** the USB ports, as shown in the figure below, you have the Asus motherboard. If the audio ports are located **above** the USB ports, you have the Intel motherboard, and you can discard this document.



**\*Important:** If the audio ports are located **above** the **USB** ports, you have the Intel® motherboard. Use the **Green** audio connector.

## Setting the Computer BIOS (CMOS)

**This procedure applies only to the Asus P5PE-VM Motherboard.**

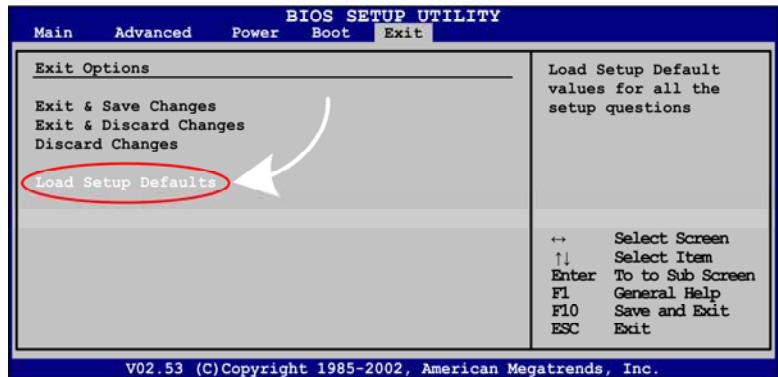
If you are comfortable using the BIOS Setup Utility, connect a keyboard, reboot the game, and press the **DEL** key during boot to enter the CMOS Setup Utility. Select **Load Setup Defaults** from the Exit Menu, and then change the settings shown in the table below.

Detailed instructions for changing the settings follow.

Menu	Sub-Menu	Item	Setting
Main	(NA)	Legacy Diskette A	Disabled
Advanced	USB Configuration	USB 2.0 Controller	Disabled
		Legacy USB Support	Enabled
Power	APM Configuration	Restore on AC Power Loss	Power On
Boot	Boot Device Priority	1st Boot Device	DVD-ROM
		2nd Boot Device	Hard Drive
		3rd Boot Device	Disabled

1. Connect a keyboard to the computer and reboot the game.
2. As the game boots, press the **DEL** key repeatedly until the BIOS Setup Utility starts.

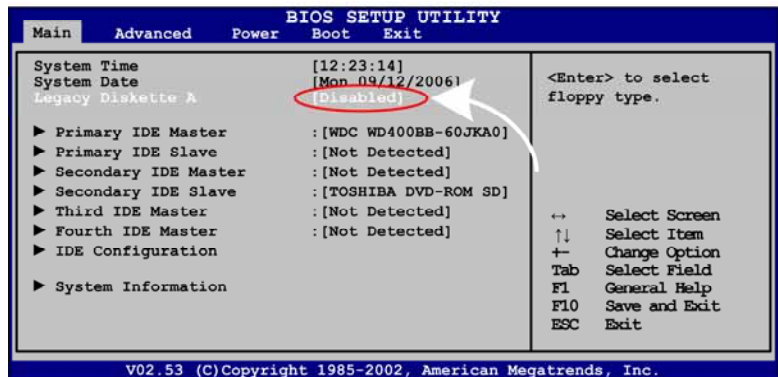
3. Use the left & right arrow keys (→←) to select **Exit** from the menu bar, and then use the up & down arrow keys (↑↓) to select **Load Setup Defaults** from the Exit Options menu, and press **Enter**.



A confirmation prompt will appear. Make sure **ok** is selected and press **Enter**.

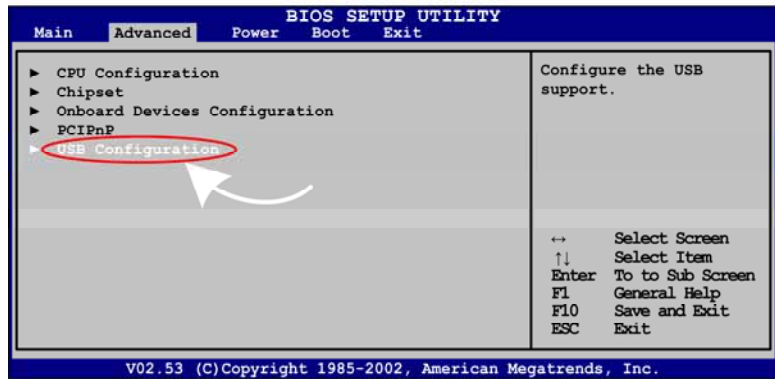
4. Use the left & right arrow keys to select **Main** from the menu bar, and then use the up & down arrow keys to select **Legacy Diskette A** and press **Enter**.

Use the arrow keys to set the device to **Disabled**. Press **ESC** to exit from the menu.



- Use the left & right arrow keys to select **Advanced** from the menu bar, and then use the up & down arrow keys to select **USB Configuration** and press **Enter**.

The USB Configuration menu will appear.



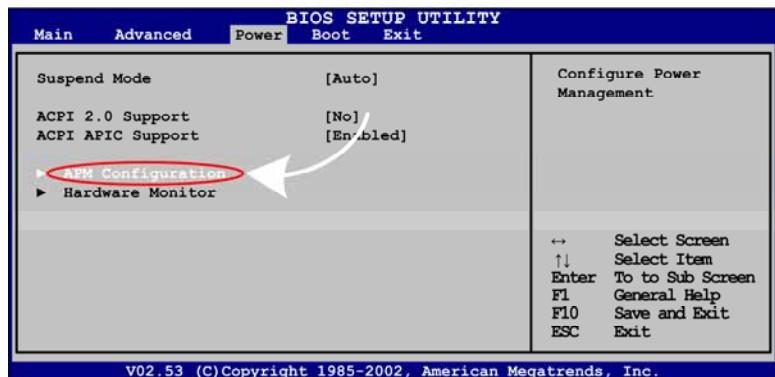
- Use the up & down arrow keys to select **Legacy USB Support**. Press **Enter**, use the arrow keys to set the device to **Enabled**, and press **Enter**.

Use the up & down arrow keys to select **USB 2.0 Controller**. Press **Enter**, use the arrow keys to set the device to **Disabled**, and press **Enter**.



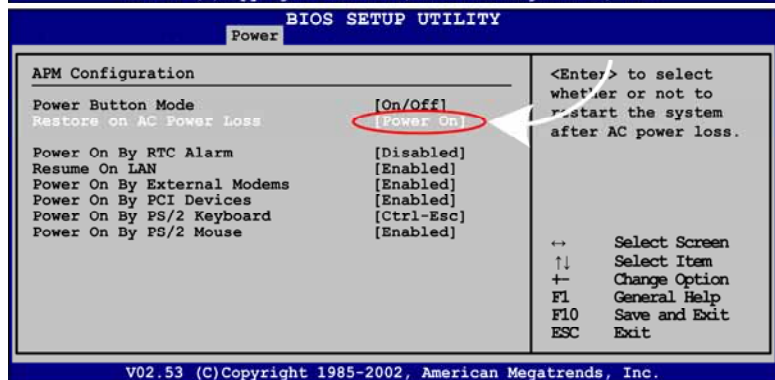
Press **ESC** to exit the menu.

- Use the left & right arrow keys to select **Power** from the menu bar, and then use the up & down arrow keys to select **APM Configuration** and press **Enter**.

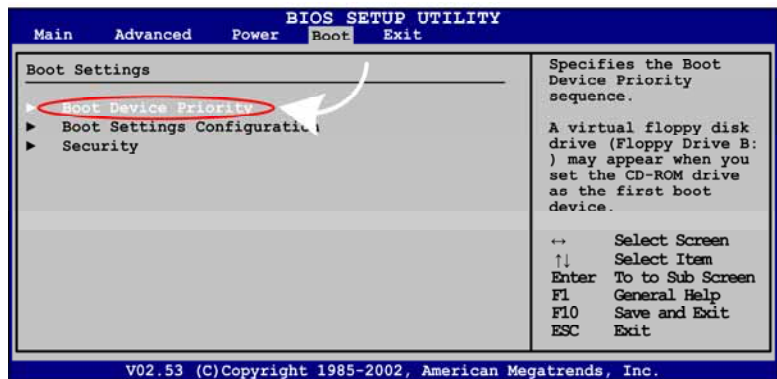


- In the APM Configuration menu, use the up & down arrow keys to select **Restore on AC Power Loss** and press **Enter**.

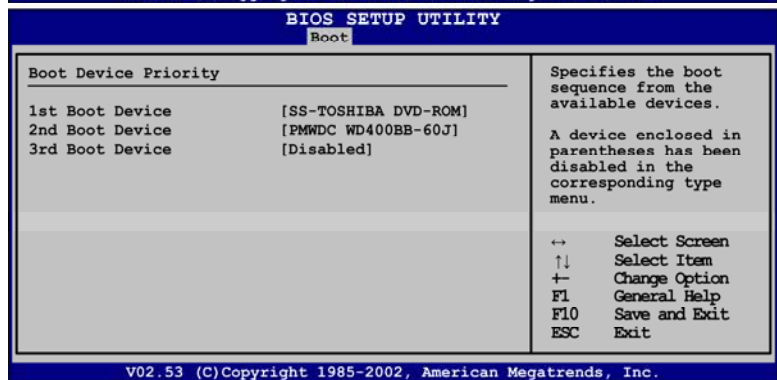
Use the arrow keys to change the setting to **Power On** and press **Enter**. Press **ESC** to exit from the menu.



9. Use the left & right arrow keys to select **Boot** from the menu bar, and then use the up & down arrow keys to select **Boot Device Priority** and press **Enter**.



10. Use the Arrow keys to select **1st Boot Device** and press **Enter**. Use the up/down Arrow keys to change the setting to the DVD-ROM drive.



11. Make sure the computer sets **2nd Boot Device** to the hard disk drive, and **3rd Boot Device** to **Disabled**. Press **ESC** to exit from the menu.

12. Now that all settings are correct, press **F10**. A confirmation prompt will appear. Make sure **ok** is selected and press **Enter** to save the settings and exit.