This document contains instructions for configuring the bios settings for your Road Hog 3 console. You can identify the motherboard model of your Road Hog during boot-up or by contacting support.

Accessing the Bios

1) Attach a keyboard to the console and power on the console.
2) During the boot process, press and hold the DELETE key
3) The BIOS Setup Utility will open.
4) Follow the guidelines below to restore the default Road Hog settings per motherboard model.

(AIMB-562)

The following changes need to be made to each section of the BIOS in the Road Hog computer when using an AIMB-562 motherboard. After making the changes, press F10 to save the configuration and exit.

MAIN

–> Adjust System time and date
–> Legacy Diskette A: Disabled

ADVANCED

Chipset
–> Graphics Adapter Priority: PCI Express/Int-VGA

Onboard Devices Configuration
–> HD Audio Controller: Enabled
–> Onboard PCIEX GbE LAN: Disabled
–> Serial Port1 Address: Disabled
–> Serial Port2 Address: Disabled
–> Parallel Port Address: Disabled

POWER

–> ACPI 2.0 Support: Yes

APM Configuration
–> Restore on AC Power Loss: Power On

Hardware Monitor
–> CPU Fan
 Profile Mode: Silent Mode

BOOT

Boot Device Priority
–> 1st boot: Hard Drive
–> 2nd boot: Removable Device
–> 3rd boot: USB CD-ROM

Boot Settings Configuration
–> Quick boot: Enabled
–> Full Screen Logo: Disabled
–> Wait for 'F1' if error: Disabled

(ASUS P5B)

The following changes need to be made to each section of the BIOS in the Road Hog 3 computer when using an Asus P5B motherboard. After making the changes, press F10 to save the configuration and exit.

MAIN

–> Adjust System time and date
–> Legacy Diskette A: Disabled

ADVANCED

Chipset
Northbridge Configuration
–> Initiate Graphics Adapter: PCI/IGD

Onboard Devices Configuration
–> HD Audio Controller: Enabled
–> Onboard 1394 Controller: Disabled
–> Onboard PCIE GbE LAN: Disabled
–> JMicron SATA/PATA Controller: Enabled
–> Serial Port1 Address: Disabled
–> Parallel Port Address: Disabled

POWER

–> ACPI 2.0 Support: Enabled

APM Configuration
–> Restore on AC Power Loss: Power On
–> Power On By PCI Devices: Disabled
–> Power on By PCIE Devices: Disabled
–> Power on By PS/2 Keyboard: Disabled

Hardware Monitor
–> Fan Profile: Silent

BOOT

Boot Device Priority
–> 1st boot: CD-ROM
–> 2nd boot: Hard Drive

Boot Settings Configuration
–> Quick boot: Enabled
–> Full Screen Logo: Enabled
–> Wait for 'F1' if error: Disabled