



Configuring Integrated SCSI and NIC Controllers

There have been recent changes to the BIOS and/or system board of your Dell™ system that allow you to enable or disable the integrated small computer system interface (SCSI) and network interface controller (NIC) controllers. This document explains the System Setup options that allow you to configure the integrated SCSI and NIC controllers in your system. For more information, see “Using the System Setup Program” in your system’s *User’s Guide*.

The **Integrated Devices** screen in the System Setup program allows you to configure integrated device controllers. Use the following options to configure the SCSI and NIC controllers:

- **SCSI Controller** — Enables or disables the system’s integrated SCSI controller. For the system to boot from a drive attached to the integrated SCSI controller, the drive must also be enabled. Disabling the SCSI controller causes the BIOS to mask the presence of devices attached to the controller.
- **Network Interface Controller** — Enables or disables the system’s two integrated NICs. Options allow you to enable the controller with or without PXE support or to disable the controller. PXE support allows the system to boot from the network. Changes take effect after reboot.

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P/N 2J629 Rev. A00
August 2001

