

PowerMate® ES SlimLine Series System Board Configuration

Jumper Settings

Keyboard Wakeup



Factory setting. Wakes up the system from Suspend to RAM mode via the keyboard. Requires Windows 98 running in Advanced Configuration Power Interface (ACPI) mode.



Normal operation. Disables Keyboard Wakeup.

Onboard Audio



Factory setting. Enables onboard audio.



Disables onboard audio. Use this setting if you install a sound card.

CMOS Clear



Factory setting. Maintains system board configuration in CMOS RAM with onboard battery.



Clears CMOS while system power is off. Return jumper to pins 1 and 2 before powering system on.

Caution: To prevent damage to the system board, avoid clearing CMOS while power is on.

BIOS Recovery



Factory setting. Sets the system for normal operation. The BIOS uses current configuration information and passwords at power on.

To enable BIOS recovery for a corrupted system, remove the jumper. Wait 10 seconds. Replace the jumper on pins 1 and 2.



Restores Safe BIOS settings as the default BIOS settings and loads the BIOS Setup at power on.

CPU Type



Factory setting. Uses an Intel® CPU.



Uses a Cyrix® CPU.

Save to RAM



Factory setting. Enables the Save to RAM function.



Disables the Save to RAM function.

⚠ WARNING

Turn off and unplug the system unit before adding options or changing jumper settings.

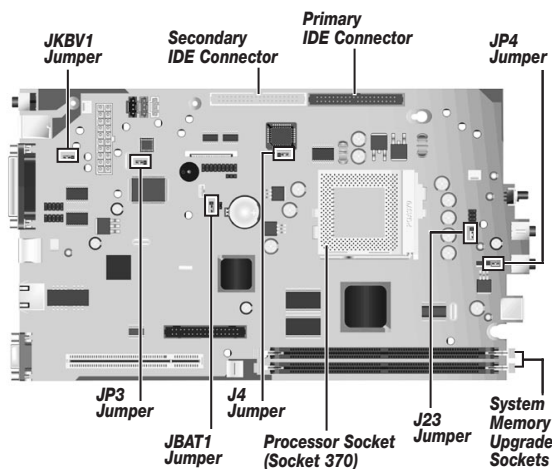
Note: See your *PowerMate ES SlimLine Series User's Guide* for detailed option installation information.

Memory Upgrade

- Maximum memory supported: 512 MB; minimum memory required: 32 MB.
- Memory type and size can vary between sockets.
- System supports 168-pin, 100-MHz non-ECC SDRAM modules in 32-MB, 64-MB, 128-MB, and 256-MB configurations. Use NEC memory upgrade kits for the best compatibility with your system. For memory compatibility information, call Technical Support.
- Single- or double-sided DIMMS are supported.
- No jumper setting required.

Processor Upgrade

See your user's guide for detailed processor upgrade information.



Website: www.nec-computers.com
 Technical Support: 800-632-4525

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