

ASUS® A7N266-VM Series Updates

This insert updates the specifications for the **CPU:DRAM Frequency Settings** for the A7N266-VM motherboard on page 19 of the original manual; and the specifications for **Powering off the computer** on page 34 of the original manual.

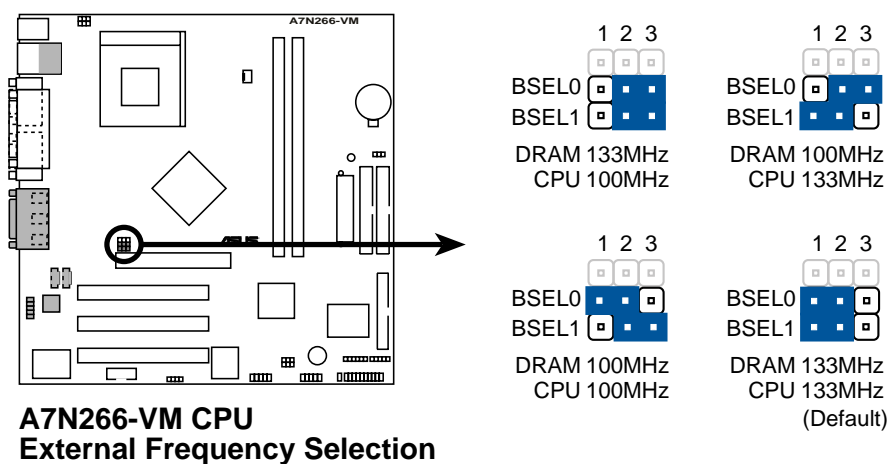
2.7 Jumpers

The jumpers on the motherboard allow you to change some feature settings to suit your customized system configuration.

1) CPU:DRAM Frequency Setting (BSEL0, BSEL1)

This jumper sets the external CPU:DRAM frequency ratio for normal operation. The default operates at 133:133 Mhz.

CPU	DRAM	BSEL0	BSEL1
133	133	[1-2] (Default)	[1-2] (Default)
100	100	[1-2]	[2-3]
133	100	[2-3]	[1-2]
100	133	[2-3]	[2-3]



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The insert updates the specifications for *Powering off the computer* on page 34 of the original manual.

3.2 Powering off the computer

You must first exit the operating system and shut down the system before switching off the power. For ATX power supplies, you can press the ATX power switch after exiting or shutting down the operating system. If you use Windows 2000/XP, click the Start button, click Shut Down, then click the OK button to shut down the computer. The power supply should turn off after Windows shuts down.



The message "You can now safely turn off your computer" does not appear when shutting down with ATX power supplies.

For updated processor settings, visit the ASUS web site: www.asus.com.tw

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