/ISUS® A7N8X Technical Updates

This insert updates the specifications for the *A7N8X* motherboard.
(Revisions refer to pages viii, ix, 14, 62 and 72 of the manual.)

Technical Support (page viii)

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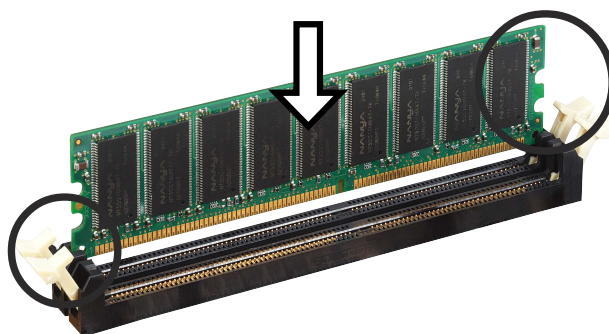Address: Harkortstr. 25, 40880 Ratingen, BRD, Germany

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A7N8X specifications summary (page ix)

CPU	Socket A for AMD Athlon XP/Athlon/Duron up to 2800+ 333 MHz FSB Support
Memory	3 x 184-pin DDR DIMM Sockets Max. 3 GB unbuffered PC3200/2700/2100/1600 non-ECC DDR RAM memory. Dual-Channel DDR400 support. (*Visit ASUS website for latest qualified DDR400 module list.*)

2.5.3   Installing a DIMM (page 14)

4.4.4　Power Management Setup (page 62)

Automatic Power Up [Disabled]

This field sets to enable or disable the automatic power up.When [Enabled] the **Time (hh:mm:ss) of Alarm** field is enabled for input.
Configuration options: [Enabled] [Disabled]

Time (hh:mm:ss) of Alarm　0:00:00

This field sets the time for automatic power up. Enter the hour, minute and second based on the 24 hour clock. The **Automatic Power Up** field must be enabled to use this feature.

5.3.2　Available Installation Menus (page 72)

IMPORTANT!

A. For Windows 98 users, perform the following steps before installing **NVIDIA nForce Drivers** from support CD.

1. Create a new directory in your disc drive C: and name it "Win98SRC".
2. Copy all the files (excluding sub-directories) from "\Win98" folder of the Windows 98 CD to "C:\Win98SRC" folder.
3. When you install **NVIDIA nForce Drivers**, the system will ask for the "Windows 98 CD", set the directory to "C:\Win98SRC".

B. For Windows 98 and Windows ME users, perform the following steps before installing the **Silicon Image Serial ATA Utility**. If you are not using Serial ATA devices, DO NOT install **Silicon Image Serial ATA Utility** or your system may become unstable.

1. Connect the Serial ATA device.
2. Install Silicon Image Serial ATA Utility from support CD.
3. If you need to remove or disconnect any Serial ATA device, UNINSTALL **Silicon Image Serial ATA Utility** first.

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