

ADDENDUM

Year2000 Compliance

This SiS mainboard is hardware Year2000 compliance.

Crystal 4235 Sound – Windows 98 Driver Installation

Problem: There is problem in playing audio CD after reinstalling Windows 98 ?

Answer: During re-installation of Windows 98, Win98 will auto-detect the Crystal sound device on board and use its default driver of Crystal 4235 sound. However, this default driver is not specifically designed for this Crystal 4235 chipset. Therefore, whenever you encounter this problem, please delete the default driver and re-install the correct driver from the CD supplied by the mainboard manufacturer.

Procedures:

1. Run **Device Manager** which is located in the **System** option under **Control Panel**.
2. Delete the Win98 default driver of Crystal sound.
3. Run the Setup program of Crystal sound (directory X:\cx4235\win98, X: - CD-ROM drive)from the CD supplied by the mainboard manufacturer.
4. Re-install the correct driver of Crystal 4235 sound device.

BIOS Upgrade

Before upgrading the BIOS of this SiS mainboard, please check the BIOS size whether it is 1M or 2M. The BIOS size will be displayed on the monitor screen during system boot-up. Then download the correct size and version of BIOS from supplier's website.

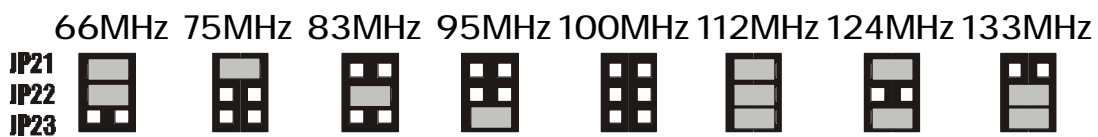
Selecting the CPU Frequency (update to P.10)

The possible settings of current CPU available on the market are listed below, and please verify the CPU Frequency table to set the correct CPU Clock+Ratio.

CPU FREQUENCY TABLE							
	Ratio		Clock				
233MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23	350MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23
66x3.5	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23	100x3.5	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23
266MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23	400MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23
66x4	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23	100x4	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23
300MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23	450MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23
66x4.5	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23	100x4.5	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23
333MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23	500MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23
66x5	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23				
366MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23				
66x5.5	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23				
400MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23				
66x6	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23				
433MHz	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23				
66x6.5	JP2 JP3 JP4 JP5	1	JP21 JP22 JP23				

JP21, JP22, JP23 – CPU Clock Selectors

CPU CLOCK Selectors



66/100 MHz Selector (P8)

Setting	Description
Open	100MHz
Close	66MHz

Note: The mainboard chipset supports maximum 100MHz Frequency, the over 100MHz settings are for internal test ONLY, which may cause serious system damage.