

I. Checklist

- ✓ SBC8260VE Socket 370 All-in-One CPU card x 1
- ✓ Quick Installation Guide x 1
- ✓ Product Information CD-ROM x 1
- ✓ PS/2 Keyboard/Mouse adapter x 1
- ✓ Ultra DMA/66/100 IDE flat cable x 1
- ✓ Printer/COM1 extension cables with bracket x 1
- ✓ FDD cable x 1
- ✓ 3mm screw x 2
- ✓ 6mm bronze standoff x 2

If there are damaged or missing parts, contact your supplier and/or dealer immediately. Do not attempt to apply power to the board if there is damage to any of its components.

II. Jumper Settings

Before turning on the power to the SBC8260VE, please make sure that all jumpers are on their default settings as listed on the table below.

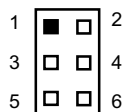
Jumper	Default Setting	Jumper Setting
JP1	CPU Clock Setting: 66MHz	Short 1-2, 3-4
JP3	Watchdog Trigger Mode: Disabled	Open
JP4	Clear CMOS Setting: Normal	Short 1-2
JP5	Flat Panel Voltage Selection: VDDM of CN8 at 5V	Short 1-2
JP6	COM2 Port Setting: RS-232	Short 3-5, 4-6
JP7	COM2 Port Setting: RS-232	Short 3-5, 4-6
JP8	DiskOnChip™ Memory Segment : D0000-D3FFF	Short 1-2
JP9	COM2 Port Setting: RS-232	Short 1-2
JP10	Power Supply Selection: AT power supply	Short 1-2

SBC8260VE Quick Installation Guide

Please refer to the Product Information CD for the complete version of the User's Manual, drivers, and utilities for the SBC8260VE CPU Card.

CPU FSB(Front Side Bus) Clock Settings: JP1

When installing a new CPU, only the CPU FSB clock setting (**JP1**) needs configuration.

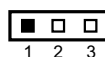


Options	Setting
66MHz (default)	Short 1-2, 3-4
100MHz	Short 3-4
133MHz	Short 5-6

Power Selection: JP10

Options	Settings
AT	Short 1-2 (default)
ATX	Short 2-3

JP10



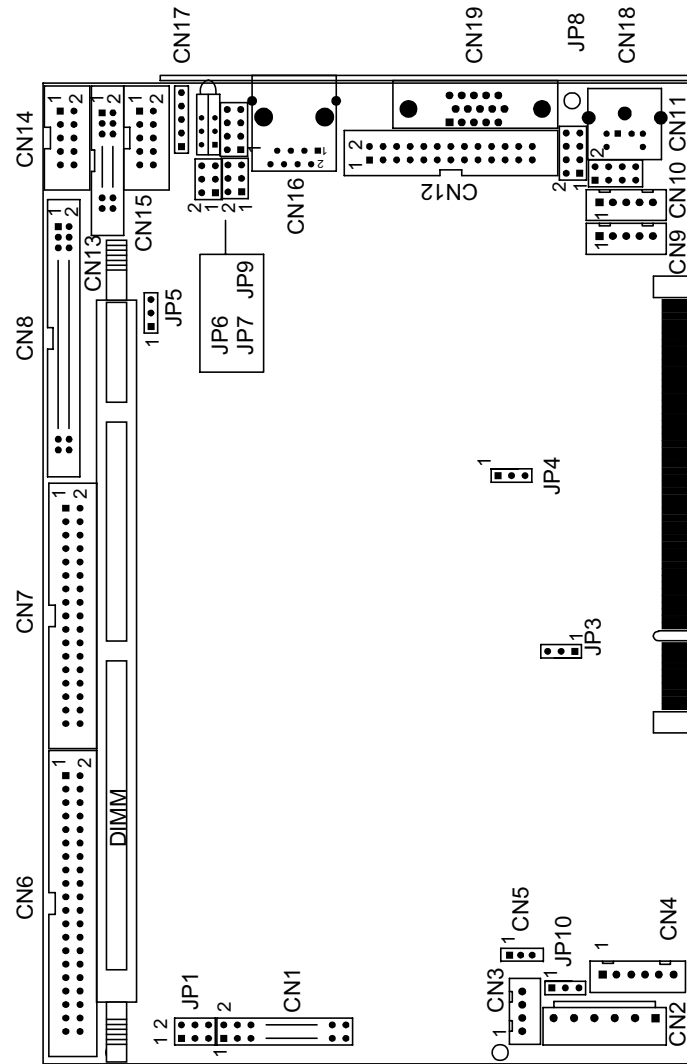
III. Connectors

Connectors	Label	Connectors	Label
General Output Connector	CN1	USB Connector	CN11
Power Connectors	CN2 / CN3	Printer Port Connector	CN12
ACPI Connector	CN4	LCD-2 Connector	CN13
CPU Fan Connector	CN5	COM1	CN14
IDE Connector	CN6	COM2	CN15
FDD Connector	CN7	Ethernet Connector	CN16
LCD Connector	CN8	IR Connector	CN17
PS/2 Mouse Connector	CN9	Keyboard and Mouse	CN18
PS/2 Keyboard Connector	CN10	VGA Connector	CN19

IV. Additional Information

User's Manual and other documents are in Acrobat PDF format. The Product Information CD contains the Adobe Acrobat 3.0 Reader installation software for user's convenience.

V. Board Layout



The complete version of the User's Manual, along with the drivers / utilities software programs are in the Product Information CD of the SBC8260VE CPU Card Kit.

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