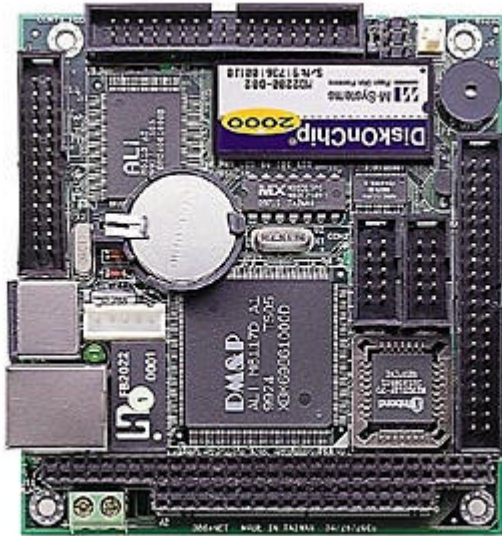


## PV-6053

Embedded 386SX CPU All-in-One Module with 2S/DOC/4M DRAM onboard/Ethernet



### Specifications:

<b>Chipset</b>	DM&P(ALi)M6117D (Embedded CPU, 386SX40 Compatible CPU Chip Data Bus : 16-bit Bus Speeds : 8 MHz, programmable up to 16 MHz DMA Channelw: 7 Interrupt Levels: 15 Watchdog Timer : from 30.5us to 512 seconds Real Time Clock
<b>BIOS</b>	AMI BIOS
<b>RAM</b>	4MB onboard
<b>I/O</b>	ALi 5113 Super I/O Controller Two floppy drives Support two hard drives or enhanced IDE devices One RS-232 Port, one RS-232/RS485 port Bi-directional parallel port
<b>Bus Interface</b>	PC/104 standard compliant
<b>Connector</b>	External 6-pin Mini-DIN for PS2 Keyboard/Mouse 10-pin box header for RS-232 port 26-pin box header for parallel port 5-pin header for AT-keyboard 5-pin header for PS/2 mouse 2-pin header for RS-495 port 34-pin box header for floppy disk drive 40-pin box header for enhanced IDE One socket for DiskOnChip/Flash Disk RJ-45 connector for 10Base-T
<b>LAN</b>	Realtek 8019AS single chip Full-duplex transfer mode, doubles effective bandwidth NE2000 compatible with built in 16 KB RAM buffer

Throughput: 10 Mbps

**Power Requirements** Single voltage +5 V @800mA

**Dimensions** 90(L) x 96(W) mm  
(3.54" x 3.78")

**Weight** 105g

**Operating Temperature** -20~+60°C