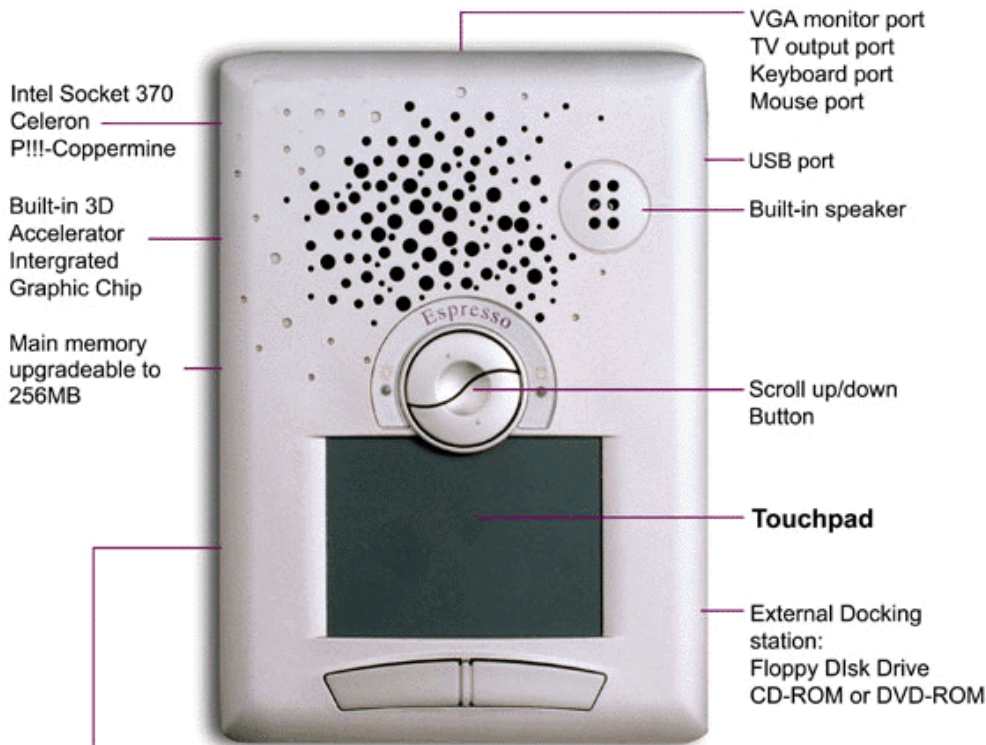


Espresso PC Product Specifications

The Espresso Pocket PC is an astonishing design of tiny dimensions 6" (150mm) x 4" (106mm) x 1.25" (32mm) ~ a postcard size. It is a fully featured PC that fits easily into any compact office and home environment. It is also a perfect solution for custom usage and environment. Weighting around 1lb. (460g) , the total "travel weight" of the unit is around 1.95lb. (880g) that includes the power adapter (250g) + Carry Bag (170g) + Pocket PC (460g). It lets you travel light! The unit uses the Intel i810 chipset and supports Intel Celeron processors. It supports up to 256MB PC100 SDRAM and up to 18GB 2.5" notebook hard disk. The unit is compatible with Windows 98, 2000 and Linux. With all the built-in features like sound, Video with TV/out, touch pad, parallel, serial and USB ports. It gives you the full power of a workstation. The docking station with CD or DVD ROM and floppy drive give you a lot of convenience and flexibility. It is definitely the best choice for mobility and space saving.



Support Microsoft Windows 2000/98/NT and Linux operating system

(**Discontinued Model** Please look at [Cappuccino Series](#) and [Mocha Series](#))

Processor	Intel Celeron PPGA 500MHz and 533MHz Cyrix VIA C3 500MHz, 650MHz, and 900MHz
Memory	One 144 pin DIMM slot for PC100/PC133 SDRAM Upgradable to 256MB
Video	Intel 810, Video Memory 11MB(shared Memory) Support up to 1280 by 1024pixel
Speaker and Audio	Built-in 16bit Stereo (Sound Blaster / Adlib Compatible) Built-in Speaker
Peripheral Connection	Two USB Ports VGA Port One 3.5mm Micro-phone in Port One 3.5mm Line Out Port (Using Active Speaker) One S-Video and AV Video Port One 6pin PS/2 Mouse Port One 6pin PS/2 Keyboard Port One Connector for Docking Station
Storage	One 2.5 inch Hard Disk and 9.5mm High Support Ultra DMA 33/66
Weight & Size	System approximately 460g (0.9lbs) System Dimension: 150mm x 106mm x 32mm (6" x 4" x 1.25")

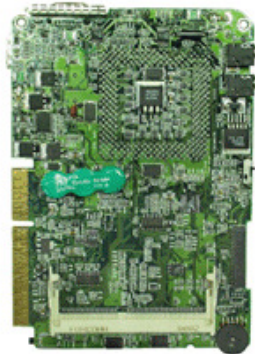
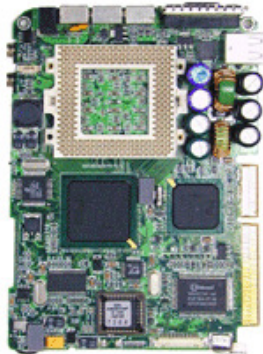
**Docking Station I
(Optional)**

One ATAPI Interface 5.25" 24X CD-ROM
 One 3.5" 1.44MB Floppy Disk Drive
 I/O Port
 One 9pin Serial Port (RS-232)
 One 25pin Parallel Port (EPP/ECP)
 Two USB Ports

**Docking Station II
(Optional)**

Tiny Docking Bay (Special Order)
 Interface: Keyboard, Mouse Port
 Networking: Ethernet 10/100
 USB Port: USB1.1 x 2
 DC Power In and Out
 Internet Option: Bluetooth or USB Disk 16/32/64/128MB

*After connecting Docking Station, the USB ports on main system will be redirected to Docking Station

Espresso PC Motherboard Specifications**Intel® 810****Processor**

Socket 370 for Intel; PPGA Pentium; Celeron or other compatible processors
 Supports 100 MHz FSB (Front Side Bus)

Chipset

North Bridge: Intel810 (GMCH 82810)
 South Bridge: ICH 82801AA

Memory

One 144 pin DIMM slot for PC100/PC133 SDRAM
 Upgradable 128/256/512MB

Video

Intel 810 built-in full motion video accelerator
 H/W motion video compensation for S/W MPEG2 at 30fps
 Video Memory 4MB (shared Memory)
 Support up to 1280 by 1024pixel resolution at 24bits per pixel (M Color)

Speakers and Audio

Built-in 16bit Stereo (Sound Blaster / Adlib Compatible)
 Full duplex 3D Stereo Sound

HDD Connecting Board

1x2.5" IDE Hard Disk Drive

Form Factor

6 Layer PCB (145mm x 105mm)

IO Ports

2x USB Ports
 1x VGA Port
 1x 3.5mm Micro-phone in Port
 1x 3.5mm Line Out Port (Using Active Speaker)
 1x S-Video Port
 1x 6pin PS/2 Mouse Port

	1x 6pin PS/2 Keyboard Port 1x 12pin touch pad connector AGP Extension Pins
Power	AC/DC Adapter Line Voltage: 110Vac (100 to 130Vac) or 230Vac (180 to 260Vac) Frequency: 47 to 63 Hz (Single phase) Power in: DC 15V/3A Max. Power Consumption: 45W
BIOS	4M bit Flash ROM AMI BIOS with enhanced ACPI feature for Windows 95/98/ME/2000/XP compliance, Green, PnP, DMI, INT13(>8.4GB) IDE#1~#4, SCSI, LS120, ZIP&CD-ROM bootable
CPU Fan Connector	3pin, +5V, 90mA(0.45W)