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999.00 EUR
incl. 19% VAT, plus shipping

- Tiny P3 system !

Advanced Features

Espresso EPC is only one half of an A5-sized paper, which is similar to a 4x6 photo. It weighs less than 500g. The Docking Station, which connects via a built-in proprietary AGP interface, offers a DVD-ROM drive. Espresso EPC also has all standard I/O ports, which include a built-in touch pad, a parallel port, a serial port, and two USB ports for USB devices.
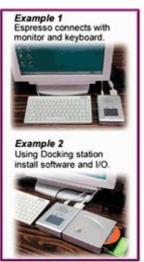
Easy to Carry

In order to offer to the public a mini PC that can be extremely easy to carry. We also designed a Docking Station separately from the main system which will allow users to be able to operate the Espresso EPC with only the main system. The Docking Station offers more expansion capability which will allow user to choose one with a CDROM drive or a DVD drive. Another advantage is that users can take Espresso EPC wherever they go and keeps data in a very private way.

Easy to Assemble

In order for you to be more flexible the barebone systems shipped out are normally without CPU, HDD, and RAM. We also provides an easy to understand instruction on how to properly assemble additional components.

Mouse / Video output port / Keyboard / VGA monitor output / DC-IN / Earphone Jack / Mic-in Jack / Power on/off / Reset / Volume control / USB port / Docking port

Example 1 Espresso connects with monitor and keyboard.

Example 2 Using Docking station install software and I/O.

Espresso EPC specifications	
Processor	Pentium III/Celeron Processor in FCPGA package.
	Supports processor 370-pin socket. FSB 66 (Celeron) / FSB 100 (PIII)
Memory	One 144 pin DIMM slot for PC100/PC133 SDRAM, 16 chips
	Upgradeable to 256MB.
Video	Intel 810, Video Memory 4MB (shared Memory) .
	Supports up to 1280 by 1024-pixel.
Speakers and Audio	Built-in 16-bit stereo (sound blaster / Adlib compatible) Built-in Speaker.
Peripheral Connection	Two USB ports .
	VGA port .
	One 3.5mm Micro-phone in port .
	One 3.5 mm line out port (using Active Speaker).
	One S Video and AV video port .
	One 6 pin PS/2 mouse port .
	One 6 pin 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 .
	System Dimension: 150mm x 106mm x 32mm.
Power req.	15V, 3A
Accessory	
Docking Station	One ATAPI interface 5.25¡? 8x DVD.
	.
	I/O Ports:
	One 9 pin serial port (RS-232).
	One 25 pin Parallel port (EPP / ECP) .
	Two USB ports.

other included accessoiry	230V EU home power supply
	bag
	connection cables