



# POS PC W370

## Specifications

<b>CPU</b>	Supports Socket 370 for Intel® CPU up to Celeron, Pentium III 1.3GHz processors Supports VIA® CPU up to 1GHz Supports FSB 533 MHz	
<b>Main Memory</b>	144-pin SODIMM (notebook) x 1 up to 512MB	
<b>BIOS</b>	Enhanced ACPI 1.0 / PnP / APM / DMI / ESCD / PCI bus 2.1 / On Now / DRAM ECC Quick Boot/ HW Monitor (LDCM) / I-O Pre-set IRQ / Spread Spectrum / PC98 compliant	
<b>Floppy Disk Port</b>	Standard 1.44MB FDD x 1	
<b>Parallel Port</b>	One LPT port (SPP/EPP/ ECP); IRQ and address selector by BIOS setup	
<b>Serial Port</b>	COM1, COM2, COM3, COM4 (COM3/4 output on Riser card); IRQ selector by BIOS setup (jumperless) and +5v or +12V output on pin 9th by jumper selector	
<b>USB</b>	Two USB ports supporting Windows 98/2000	
<b>Enhanced PCI IDE</b>	On board PCI Bus Master IDE1/2 controller with Windows utility; supports Ultra DMA/66	
<b>AGP 3D Graphics Port</b>	VIA-8601T AGP, Share memory from 2MB up to 8MB	
	Supports AGP (4X) VGA controller	NT4.0/5.0, Windows95/98/2000 utility
	Direct X, VPE, MPEG2	APM/ACPI 1.0
	Supports 3D/2D Accelerator	Supports VESA DPMS VGA monitor
	Supports DVD Video Accelerator	Supports dual monitor under Win98/2000
	CRT output and LCD TMDS Digital output	PC98 compliant
<b>PCI LAN Port</b>	ACPI/NT4.0/5.0 (NDIS 5) (10/100 Mbs Auto)	NT4.0/Win95/98/2000 Utility
	Remote Boot ROM for NT4.0	Enable or Disable by BIOS setup
<b>Audio Port</b>	AC97 CODEC on board	
<b>Disk On Chip Socket</b>	2MB up to 144MB (Chip Optional)	
<b>PS/2 Keyboard Port</b>	PS/2 type	
<b>PS/2 Mouse Port</b>	PS/2 type	
<b>Front Panel</b>	AC power on/off button	3 LED indicators: Power On/Off
	1.44MB FDD x 1	HDD state & LAN state
	Door for FDD and Power switch	Slim 24 x CD-ROM bay (opt.)
<b>Back Panel</b>	VGA CRT 15-pin DSUB connector	LAN RJ-45 output connector
	COM 1/2 9-pin DSUB output	USB1/USB2 connector
	COM 3/4 9-pin DSUB output	2nd CRT/LCD TMDS output (opt.)
	LPT 25-pin DSUB connector	Audio line in / line out, mic-in
	PS/2 keyboard & mouse connector	TV S-Video/RCA output (opt.)
<b>Thermal Solution</b>	One low noise 50mm fan (two balls) for Power Supply and HDD One low noise 50mm fan (two balls) for CPU heat-pipe (water cooling system)	
<b>Expansion Slots</b>	Three free slots riser card: one ISA bus/two PCI bus with COM3/COM4, FDD output and IDE2 CD-ROM output connector.	
<b>AC Power Supply</b>	AT 80W internal industrial power supply (UL, CSA, VDE, EMI meets FCC *B*)	
<b>AC Power Source</b>	AC 90V to 264V, 60HZ/50HZ.	
<b>Case Dimension</b>	11" (W) x 11" (D) x 3" (H) (280 x 280 x 75mm)	
<b>Export Packing</b>	Each set packing: 34 x 34 x 17cm NW/GW: 5.5kg/6.5kg	
<b>S/W Compatibility</b>	DOS/OS2 V2.1 /XENIX V2.3.2/UNIX V3.2/NOVELL/ WIN 3.1/95 / 98 /2000 / NT4.0	
<b>Operation Temperature</b>	0°C to 40°C (without HDD up to 50°C)	
<b>Storage Temperature</b>	-25°C to 70°C	
<b>OPTIONS</b>		
<b>TV Port</b>	S-Video/RCA TV out port (NTSC or PAL standard)	
<b>PCI Modem Card</b>	Win95/98/2000 utility (33.6 or 56K) support PCI2.1/ACPI1.0.	
<b>IDE2 CD-ROM</b>	On board PCI Bus Master IDE1/2 controller with Win95/98/2000 utility; Ultra DMA/33	
<b>Disk On Chip</b>	2MB up to 144MB	
<b>Disk On Module Port</b>	Compact Flash Card ATA IDE type I PC card socket	
<b>Dual VGA out card</b>	2nd CRT VGA, TV and LCD TMDS add-on card	

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