

This PC is specifically designed to beat the competition in the small footprint market. The Global PC offers unmatched price and performance without sacrificing outstanding quality. It provides the reseller with functionality and expandability and the end-user with the reliability they depend on. Supporting Socket 370 Celeron and Pentium III at 100/133Mhz Bus Speed with built-in LAN, it delivers the power your applications need. With outstanding cooling features such as CPU heat pipe and dual fans, this system runs cooler than other booksized PCs. Touch Dynamic delivers the Global PC to you knowing it will meet and exceed your demands in quality, price and functionality.



#### **Powerful Features for Versatile Applications:**

- ▶ 4 Serial Ports
- ▶ Heat pipe cooling
- ▶ 3 Expansion slots
- ▶ LAN on-Board
- ▶ Disk-on-chip Socket
- ▶ Industrial power supply
- ▶ DOS, Win3.1/95/98/NT/2000/XP, WePOS, Linux

#### **Target Markets:**

- ▶ P.O.S.
- ▶ Gaming
- ▶ Medical
- ▶ Manufacturing
- ▶ Voting System
- ▶ Banking
- ▶ and many more

#### **Highlights:**

- ▶ Extremely reliable and flexible
- ▶ Powerful yet compact
- ▶ Rugged and Accessible

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**Lynbrook, NY 11563**  
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# Global PC

## Specifications

<b>CPU:</b>	Supports Socket 370 Intel Celeron 1.2Ghz	
<b>Main Memory:</b>	144-pin SODIMM*1 up to 512MB	
<b>BIOS:</b>	Enhanced ACPI 1.0/PnP/APM/DMI/ESCD/PCI Bus 2.1 / OnNow / DRAM ECC	
<b>Parallel Port:</b>	One LPT port (SPP/EPP/ECP). IRQ and Address configurable through BIOS	
<b>Serial Port:</b>	COM 1/2/3/4. IRQ configurable through BIOS setup and +5V or +12V output on 9 <sup>th</sup> pin	
<b>USB:</b>	Two USB ports with support under Windows 98 and higher.	
<b>FDD:</b>	1.44MB / 3.5" FDD *1	
<b>Enhanced PCI IDE:</b>	On-Board PCI Bus Master IDE 1/2 controller with Win95/98/2000/XP utility. Supports 33/66/100	
<b>AGP 3D Graphic Port:</b>	VIA-8601T AGP with shared memory from 2MB up to 8MB	
<b>PCI LAN Port: (10/100Mbps Auto)</b>	-RTL8139C Ethernet Chip On-Board -NT4.0 / Windows 95/98 Utility -Enable or Disable in BIOS setup	-Remote Boot ROM for NT4.0 -PC98 Compliant -ACP / INT 4.0/5.0 (NDIS 5)
<b>Audio Port:</b>	AC'97 Codec On-Board	
<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 -Door with key lock for system security -3 LEDs: Power on/off, HDD state, LAN state	-1.44MB FDD*1 -Slim 24x CDRom (optional)
<b>Back Panel:</b>	-VGA CRT 15-pin DSUB connector -LPT 25-pin DSUB connector -PS/2 Keyboard and mouse connector -2 <sup>nd</sup> CRT and LCD TMDS output(optional) -TV S-Video and RCA Connector output (optional)	-COM 1/2/3/4 9-pin DSUB connector -LAN RJ45 connector -2 USB 1.0/1.1 connector -Audio line-in, line out, microphone
<b>Thermal Solutions:</b>	-One low noise 55mm fan (magnetic levitation) for power supply and HDD -One low noise 55mm fan (magnetic levitation) for CPU heat-pipe (water cooling system)	
<b>Expansion Slots: (POS Riser Card)</b>	Three free slots on riser card: 1 ISA Bus / 1 PCI Bus / 1 ISA/PCI sharing Bus - with COM3/4, FDD output and IDE2 CDRom output connector.	
<b>AC Power Supply:</b>	AT 80W internal industrial power supply (UL, CSA, VDE, EMI, also meets FCC *B*)	
<b>AC Power Source:</b>	AC 90V to 264V, 60Hz / 50Hz AT type	
<b>Case Dimensions:</b>	11"(W) x 11"(D) x 3" (H) (280x280x75mm)	
<b>Export Packing:</b>	Each set packing: 34x34x17cm. NW/GW: 5.5Kgs / 6.5Kgs	
<b>S/W Compatibility:</b>	DOS / OS/2 V2.1 / SCO XENIX V2.3.2 / SCO UNIX V3.2 / NOVELL / Windows 3.1/95/98/NT/2000/XP/WePOS	
<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>Vertical Stands:</b>	Two U type stands per set	
<b>TV Port:</b>	TV output with NTSC or PAL standard	
<b>IDE2 CD-ROM:</b>	Slim type 24x CD-ROM or CDRW with DVD	
<b>Disk-On-Chip:</b>	2MB up to 144MB	
<b>Disk-On-Module:</b>	Compact flash card ATA IDE type I PC Card Socket	