



highest performance
with RAID function
easy maintenance
excellent connectivity



With the smallest distributed footprint in the 4POS PC series, the PPC-5000 delivers a tremendous amount of power in a compact design for an extremely solid image. This PPC-5000 system can be configured as a client, stand-alone solution or centrally controlled workstation.

POS PC PPC-5000



1. Small in size but consolidated in design



4. Tool free HDD and ODD access with RAID 0,1 built-in



2. Modular design for easy maintenance



5. Optional powered USB ports



3. Rich I/O connector ports



6. Optional internal ODD

PPC-5000



Model Name		PPC-5000
Motherboard		
Motherboard Model	B99	
CPU	Intel P4 3.4 GHz/Celeron 3.2 GHz/Core 2 Duo Processor 2.13 GHz	
Chipset	Intel 945 FSB 533/800/1066 MHz/ICH7R	
System Memory	512 MB standard upgradeable up to 4 GB	
Graphic Memory	System memory shared up to 232 MB	
Storage		
HDD	2x 3.5" SATA HDD available	
ODD	1x Slim CD-ROM/CD-RW/DVD-ROM (option)	
Expansion		
PCI	2x PCI	
External I/O		
Front I/O		
USB 2.0	2x USB Type A	
Power Button	1	
Rear I/O		
PS/2	1	
USB 2.0	4x USB Type A	
Powered Serial/COM	5 (COM1/COM2/COM3/COM4/COM5)	
Serial RS-485/RS-422	1 (COM6)	
Cash Drawer	1x RJ-11 (12V/24V)	
VGA	1x DB 15F	
Line-out	1	
LAN (10/100)	1	
Parallel	1x DB 25F	
DC 24 V Output	1	
DC 12 V Output	1	
Optional USB Box		
Powered USB (12V)	2	
Powered USB (24V)	1	
Powered USB (5V)	1	
USB	4	
Special feature		
Second HDD (hot swap)	option	
RAID	Built-in RAID 0,1	
System ID	Built-in	
Internal Header		
USB	4 (USB 5 ~ 8)	
Power Button	1 (Pin Header)	
Control/Indicators		
Power Button	1 (Front)	
LED Indicators	2 (HDD/Power)	
Power		
Power Supply	230W	
Environment		
EMC & Safety	FCC Class A/CE Marking/LVD	
Operating Temperature	5° C ~ 35° C	
Storage Temperature	-10° C ~ 60° C	
Operating Humidity	20% – 85% RH non-condensing	
Storage Humidity	5% – 90% RH non-condensing	
Dimension (W x D x H)		
	270 x 300 x 120 mm	
Weight		
	7 kg	
OS Support		
	WIN XP, WEPOS, XP Embedded, XP Professional for Embedded, WIN 2000 Professional Embedded, Linux	

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