

POS PC Series



The POS PC System is developed on a single platform setting a variety of M/B with upgradable CPU which can be housed in the same housing. Moreover, the system has multiple COM ports and Cash Drawer control ports built-in to support almost all peripherals. Additionally, it provides options to meet different size demands.

- Flexibility, upgradability, and interchangeability are the design concepts of the POS PC system



Features



1. Original panel designed with new P4-based motherboard



4. Cable management cover
Customer display : VFD / LCD



2. Lockable front bezel
Ensure security & data control



5. Customer display
VFD type (2 x 20)
LCD type (graphic)



3. Newly designed panel
With I/O cover



6. Expansion slot
(1) POS 1000 : 2 x PCI
(2) POS 4000 : 1 x PCI

POS PC System

A full range of Intel based POS PC providing complete features for POS application



POS 4000



POS 1000

Specification

Model Name	POS 1000	POS 4000
Motherboard	B79	
CPU	P4 2.4G / Celeron 2.0 / Celeron 2.5G	
Chipset	Intel 845GV FSB 400MHz / ICH4	
System Memory	2 x DDR DIMM Slot Up to 2GB	
Graphic Memory	System Memory Shared Up to 64MB	
Storage		
HDD	1 x 3.5" HDD	
ODD	1 x Slim CD-ROM / CD-RW / DVD-ROM	
FDD	1 x (3.5" FDD / 4000 supports only either one ODD or one FDD)	
Expansion	2 x PCI	1 x PCI
External I / O		
Front I / O		
USB 2.0	2 x USB Type A	
Compact Flash	Compact Flash Memory	
Rear I / O		
PS / 2	1 x (Keyboard / Mouse)	
USB 2.0	2 x USB Type A	
Serial / COM	4 x Power COM (Pin 1 / 9 with 5V / 12V)	
Parallel	1 X DB 25F	
LAN (10 / 100)	1 x RJ45	
VGA	1	
Audio	1 x (Line-in, Line-out)	1x (Line-out)
Mic in	1	N / A
POS Printer Jack	1	
Cash Drawer Port	1 x RJ11 (12V / 24V)	
Control / Indicators		
Power Button	1	
LED Indicator	2	
Power		
Power Supply	Internal 250W ATX switching mode power supply	
Environment		
EMC & Safety	FCC Class A / CE Marking / LVD	
Operating Temperature	5°C ~ 35°C (41°F ~ 95°F)	
Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)	
Operating Humidity	20% - 85% RH non-condensing	
Storage Humidity	5% - 90% RH non-condensing	
Options		
Customer Display	VFD / LCD Pole Display	
Cable Management Cover	Removable Plastic Cable Cover	
Dimension (W x D x H)	300 x 335 x 90 mm (11.8" x 13.2" x 3.5")	240 x 335 x 72 mm (9.4" x 13.2" x 2.8")
OS Support	Windows XP, WEPOS, XP Embedded, XP professional for Embedded, WIN 2000 professional Embedded, WIN NT 4.0, Linux, Redhat 7.2	

Product specification subject to change without prior notice.

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