

# POS PC System



The POS PC System were developed on a single platform setting a variety of M/B with upgradable CPU, 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  
 in the POS PC systems



## Features



1. Original panel designed with new M/B



4. Cable Management Cover  
 Customer Display : VFD/LCD/LED



2. Lockable Front Bezel  
 Ensure security & data control



5. Customer Display  
 VFD type (2 x 20)  
 LCD type (Graphic)



3. Newly panel designed with I/O cover



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

# POS PC System



POS 4000



POS 1000

## Specification

Model Name	1000	4000	1000	4000	1000	4000
<b>Motherboard</b>	<b>B49</b>		<b>B69</b>		<b>B79</b>	
CPU Supports	VIA Eden or C3 processor		Intel Celeron, PIII, PIIIT FSB 100 / 133 MHz		Intel P4 mP478-Pin FSB 400 / 533 MHz	
Core Logic	Via Eden VT8606 + VT686B		Intel 815EB, ICH2		Intel 845GV, ICH4	
System Memory	2 x DDR266 / 200 up to 2GB		2 x DIMM up to 512MB		2 x DIMM up to 2 GB DDR	
Graphic Memory	Built-in Core Logic Shared Memory		Built-in Core Logic Shared Memory		Built-in Core Logic Shared Memory	
PCI Slot	2	1	2	1	2	1
OS Support	Microsoft Windows® 98 / 2000 / XP / Embedded XP		Microsoft Windows® 98 / 2000 / XP			
<b>Storage Devices</b>						
HDD (Optional)	1 x 3.5" Drive Bay					
FDD (Optional)	1 x 3.5" FDD					
ODD (Optional)	1 x Slim CD-ROM / CD-RW / DVD-ROM Drive Bay					
<b>External I / O Ports</b>						
<b>Front I / O</b>						
USB	2 (V2.0)		2 (V1.1)		2 (V2.0)	
<b>Rear I / O</b>						
PS / 2	1 x Keyboard, 1 x Mouse					
USB	2 (V2.0)		2 (V1.1)		2 (V2.0)	
Serial / COM	4 (pin1 / 9 with 5V / 12V power select)					
Line Input	1 port	N / A	1 port	N / A	1 port	N / A
Line Output	1 port					
Mic Input	1 port	N / A	1 port	N / A	1 port	N / A
Parallel	1 port					
LAN (10 / 100)	1 x RJ45					
Cash Drawer	1 x RJ11 (with 12 / 24V)					
VGA Output	1 port					
POS Printer Power Port	1 x 24V					
<b>Power Supply / Adapter</b>	Internal 180W ATX Power supply					
<b>Environment</b>						
EMC & Safety	FCC / CE Class B, LVD					
Operating Temperature	5 °C~ 40 °C					
Storage Temperature	-10 °C~ 60 °C					
<b>Options</b>						
Customer Display	VFD / LCD Pole Display					
<b>Dimension (W x D x H) mm</b>	1000			4000		
	300 x 335 x 90			240 x 335 x 72		

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