



stylish design
high performance
bezelfree

POS-500 EyePos®, the latest development by 4POS Ltd, is impressive not only because it is powerful on the inside (fanless, dual-core CPU). It is also an obvious choice because of its aesthetic appearance, with a column base designed in metal and glass. With this inimitable development, 4POS is addressing all those who want to create an additional eye-catcher in their store with a stylish design object.



Touch System POS-500 EyePOS



2. Bezelfree touch



3. Stand in metal-glass-construction



1. Rich I/O connector ports



POS-500 EyePOS



Model Name		POS-500 EyePOS
Housing		
	Magnesium-Aluminium Die-casting housing	
Motherboard		
	C48	
CPU	Intel® Atom Luna Pier D525, 1.8G, Dual Core	
Chipset	CPU with Graphic built-in + ICH 8M	
System Memory	2 x DDR3 DIMM up 4GB FSB800 MHz	
LCD Touch Panel		
LCD Size	15" TFT	
Brightness	250 cd/m ²	
Maximal Resolution	1024 x 768	
Touch Screen Type	resistive or capacitive	
Tilt Angle (Degree)	20° on low and high stand design	
Storage		
HDD	One 2.5" SATA HDD bay	
FDD/CD-ROM	external	
CompactFlash socket	SATA SSD flash card option	
External I/O Ports		
USB	5 external USB: 1x side panel / 4x rear	
Serial/COM	4 x COM ports RJ-45 connectors (COM1 & COM2 standard RS-232 W/O power, COM3 & COM4 pin9 with 5V /12V power)	
LAN	1 x RJ45 10/100/1000	
2 nd VGA Output	1 x DB 15M	
Cash Drawer	1 x RJ11 (12V / 24V cash drawer)	
Speaker	2 x 2W Speakers	
Audio	1 x Line-out, 1 x Microphone-in	
Control/Indicator		
Power Button	1	
LED Indicator	1	
Power Supply	External 60W AC	
Environment		
EMC & Safety	FCC, Class A, CE, LVD	
Operating Temperature	5° C ~ 35° C	
IP	IP65 sealed front panel with touch screen	
Options		
Second Display	NA	
Communication	802.11 a/b/g wireless LAN card & antenna	
Magnetic Card Reader	3 Tracks MSR (PS/2)	
Dimension (W x D x H)		
	low 360 x 275 x 173 mm	high 360 x 228 x 283 mm
Weight		
	7.5 kg	
Colour		
	Black or Glossy white	
OS Support		
	Windows® XP Professional, Windows Embedded POSReady 2009, Windows XP Embedded, Windows XP Professional for Embedded, WinCE, Windows 2000 Professional for Embedded, Windows 7, Linux	

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