



High Performance  
Ultra Sleek  
Wide Aspect Ratio

The POS-560 WidePOS GT has plenty of power. The wide-screen display format is particularly well suited for presenting a great deal of information; side-by-side touch buttons and tabulations are such a simple matter. Just like the POS-550 WidePOS, it is a POS system with the metal-glass stand engineered by 4POS. It is powerful, extremely rugged and easy to maintain. Energy-efficient, economical and flexible are further attributes of the integrated POS system. A brilliant combination of size, performance and foresight – WidePOS GT.



# Touch System POS-550 WidePOS POS-560 WidePOS GT



1. Metal housing  
IP65 dust & water  
proof display front



2. Rich I/O ports provide  
excellent peripheral con-  
nectivity



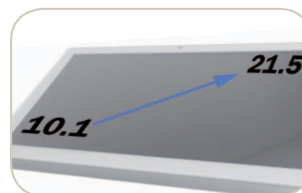
3. Optional accessory  
Fingerprintreader  
and MSR



4. Ultra slim, 48 mm thick-  
ness



5. Bezel-free 5-Wire Resis-  
tive and Projected  
Capacitive Multi-Touch



6. Full range of display sizes  
10.1", 15.6", 18.5"  
and 21.5"



# POS-550 WidePOS POS-560 WidePOS GT



Model Name	POS-550 WidePOS			POS-560 WidePOS GT		
<b>Housing</b>						
Mount	Magnesium-Aluminium Die Cast					
	VESA 75					
<b>Mainboard</b>						
	C56	C48	C68			
CPU	Intel Atom D2550 1.86GHz (fanless)	Intel Atom D525 1.8GHz (fanless)	Intel Sandy Bridge i5-2390T 2.7GHz / i3-2120T 2.6GHz / Pentium G630T 2.3GHZ,			
Chipset	CPU integrated graphic + NM10		CPU integrated graphic + ICH8M		Intel Q67 PCH, HD Graphics	
System Memory	1 x DDR3 SO-DIMM up to 4GB, FSB 1066MHz	2 x DDR3 SO-DIMM up to 4GB FSB 800MHz		1 x DDR3 Long DIMM up to 8GB 1066/1333 MHz		
<b>Display / Touch</b>						
LCD Size	10.1" LCD with LED backlight	15.6" LCD with LED backlight	18.5" LCD with LED backlight	15.6" LCD with LED backlight	18.5" LCD with LED backlight	21.5" LCD with LED backlight
Brightness	250 cd/m <sup>2</sup>					
Maximal Resolution	1024x600	1366x768			1920x1080	
Touch Screen Type	Resistive	Resistive or Capacitive			Capacitive	
<b>Storage</b>						
Primary Device Bay	1 x 2.5 SATA (HDD or SSD)					
<b>External I/O Ports</b>						
USB	4 x USB 2.0				5 x USB 2.0	
Parallel Port	N/A	1 x D-Sub 25F			N/A	
Serial Port	4 x COM ports with RJ-45 (COM 1 standard, COM 2/3/4 with 5V/12 power selectable by BIOS)	4 x COM ports with RJ-45 (COM 1/2 standard, COM 3/4 with 5V/12 power selectable by jumper)		4 x COM ports with RJ-45 (COM 1/2 standard, COM 3/4 with 5V/12 power selectable by BIOS)		
LAN	1 x RJ-45 (10/100/1000 Mbit)			1 - 2 x RJ-45 (10/100/1000 Mbit)		
VGA	VGA out 1 x D-Sub (15 pin) with Power over VGA (activated via BIOS)					
Cash Drawer	Cash Drawer 1 x RJ-11 with 12V or 19V					
Speaker	1 x 2W	2 x 2W				
Audio	N/A	1 x Line-out, 1 x Microphone-in		1 x Line-out		
<b>Control / Power</b>						
Power Button	1 (bottom)					
Power Supply	65W/19V	90W/19V	120W/19V			
<b>Environment</b>						
EMC & Safety	FCC Class A, CE, LVD					
Operating Temperature	5° C ~ 35° C					
Operating Humidity	20% ~ 85% RH non condensing					
IP	IP 54 (front)					
<b>Options</b>						
Second Display	8.4" TFT LCD					
WLAN	802.11 a/b/g mini PCI-E Wireless LAN card					
Magnetic Card Reader	3 tracks MSR (via USB)					
<b>Dimension (WxDxH)</b>						
System without stand	263 x 38 x 170 mm	396 x 48 x 245 mm	464 x 48 x 284 mm	396 x 48 x 245 mm	464 x 48 x 284 mm	536 x 48 x 328 mm
<b>Weight</b>						
	1.5 kg	4.5 kg	6.8 kg	4.5 kg	6.8 kg	7.4 kg
<b>Colour</b>						
	Black or Glossy white					
<b>OS Support</b>						
	Windows® XP Professional, POSReady 2009, Windows XP Embedded, Windows XP Professional for Embedded, Windows 7 (32 bit), Linux		Windows® XP Professional, Windows Embedded POSReady 2009, Windows XP Embedded, Windows XP Professional for Embedded, WinCE, Windows 2000 Professional for Embedded, Windows 7, Linux			

Notes: Specifications are subject to change without notice. Product photos and pictures are for illustration purposes only and may differ from the real product's appearance.

V1412

