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POS System PT-5900 Cost Effective Touch Terminal



The new PT-5900 POS Terminal is developed for business owners looking for practical, cost effective POS solution. The PT-5900 uses latest ATOM technology to ensure a high processing performance for its users and it is equipped with the top rated and energy-efficient ATOM D425 CPU.

With a compact design combined with high processing speed, this space saving POS terminal can be used in every environment and business.

Special Features:

- Intel Atom CPU 1.8 GHz
- Low Cost of Ownership
- 1GB DDR 2 Memory
- Supports up to 4GB of Memory
- Supports Dual Displays (15" or 11.6" screen)
- Spill-proof resistant design

Optional:

- 3-track MSR
- Customer display module (2 x 20 VFD)
- Biometric reader, Smart Card Reader, I-Button, RFID reader
- KB-32 (32-Keys Keypad)

POS System PT-5900

Technical data

Item	PT-5900	
CPU Type	Intel®Atom™processor D425 1.8 GHz	
Chipset	Intel®NM10 Express	
LCD	15" active color TFT-LCD, resolution 1024 x 768	
Touch	5-wire Resistive touch (USB Interface)	
Memory	1GB DDRII 800/667 DIMM (up to 4 GB)	
LAN	10/100/1000 Gigabit Ethernet	
Storage	2.5" Type SATA HDD 160GB	
I/O Interface	3 x COM ports 1 x DB-15 VGA port 1 x DB-25 for LPT port 1 x PS/2 Keyboard port 1 x PS/2 Mouse port 1 x RJ-45 LAN port with activity/ link and speed LEDs 3 x audio ports (1 x Line-in, 1 x Line-out , 1 x MIC-in) 4 x USB 2.0 ports 1 x DC +12V power adaptor connector	
Operation System	Windows 7, Windows XP, XPe, Linux (ubuntu, Fedora), WEPOS, POSReady,	
Power Supply	AC100~240V/DC12V, 7.5A, 90 watt power adaptor	
Dimensions	360 mm (W) x 246 mm (D) x 315 mm (H)	
Environment	Operating	Storage
	Temperature	0~45 °C -20~60 °C
	Humidity	15% ~ 80% 15% ~ 80%
Certification	CE/FCC Class A, VCCI, 3C, BSMI	
Options	3-track MSR, Customer display module (2 x 20 VFD), Biometric Reader, Smart Card Reader, I-Button, RFID reader, KB-32 (32-Keys Keypad)	



15-90 degrees tilt angle



Support Dual Display
15" or 11.6"



Spill proof design



Support Pole mount Dual



Quick release latch design
for easy maintenance



2 x 20 VFD Rear Display