

Low Cost of Ownership. High Standard of Quality.

# PT-5900



In today's economic climate, Partner Tech fully understands the needs for businesses to find cost effective solutions without giving up quality, reliability, and efficiency to successfully run their business. Always listening to our customers and working to accommodate future trends, Partner Tech developed the new PT-5900 POS Terminal for business owners looking for a practical, cost effective POS solution that still holds true to the highest standards Partner Tech has become known for.

The PT-5900 uses the latest ATOM technology to ensure a high processing performance for its users. At the heart of the PT-5900 is a top-rated and energy-efficient ATOM D425 CPU. With a compact design combined with high processing speed, this space saving POS terminal packs a mighty punch!

Staying true to Partner Tech tradition, the PT-5900 was designed from the ground up with all the versatility and expansion options that Partner Tech builds into all of its terminals. Standard.

Up to 90 degrees of touch panel monitor tilt, support for dual displays, spill resistant design for harsh environments, rear customer display, dual pole mount monitor support, the list goes on and on for the PT-5900's versatility.

Partner Tech has heard the call for a cost effective POS terminal that still packs a powerful solution to fit your needs.

The answer is here : The new PT-5900.



Dual Screen Option

Item	PT-5900
CPU Type	Intel Atom processor D425 1.8 GHz
Chipset	Intel NM10 Express
LCD	15" Active TFT color LCD, resolution 1024 x 768
Touch	5-wire Resistive touch (USB interface)
Memory	1GB DDRII 800/667 DIMM (up to 4GB)
Ethernet	Gigabit 10/100/1000 Mb/s
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 PS2 mouse port 1 x RJ-45 LAN port with activity link and speed LEDs 3 x Audio ports (1 lin ine, 1 line out, 1 Mic in) 4 x USB 2.0 ports 1 x DC +12V power adaptor connector
Optional Peripherals	3 track magnetic card reader (included) Customer display module (2 x 20 VFD) Biometric reader, Smart card reader, I-Button, RFID reader KB-32 (32 key keypad)
Operation System	Windows 7, Windows XP, XPe, Linux (ubuntu, Fedora), WEPOS, POSReady
Power Supply	AC100~240V/DC12V, 7.5A, 90 watt power adaptor
Dimensions	14.17" (W) x 9.68" (D) x 12.4" (H)
Operating Temperature	32° F ~ 113° F
Storage Temperature	-4° F ~ 140° F
Humidity	15% ~ 80%
Certifications	CD/FCC Class A, CB, VCCI, 3C, BSMI



Pole Display Option

