

PARTNER

CARE . TRUST . RESPONSIBILITY

PT-1510 Powerful & Reliable POS PC



Rugged, durable and reliable. These are some of the attributes of the new and improved PT-1510 POS PC. Simply unbeaten by utilizing for the PT-1510 an aluminum housing, which qualifies for heavy duty environments. With an Intel® Atom™ dual core 1.86 GHz CPU and up to 4GB of memory it is designed to meet the needs of today's increasing demand of resources and performance of POS applications.

One of the practical features is a +12V DC out power connector. This allows a POS monitor to be directly powered by PT-1510, thus eliminating the need to run long, troublesome cabling. In addition to its spill resistant design, the system benefits from fanless technology, which eliminates dust to build up inside the housing and is basically noise-less.

Special Features

- Intel® Dual Core 1.86 GHz Atom CPU
- DDR3 Memory up to 4 GB
- Aluminum housing
- Compact, slim and light weight
- Robust aluminum housing
- Fanless cooling technology
- Tabletop and wall mount capable
- Spill- and dust-proof housing design

Optional

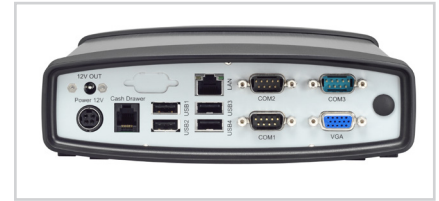
- WLAN module

POS PC PT-1510

Technical data

Item	PT-1510
CPU	Intel® Atom™ processor D2550 (1MB L2 Cache, 1.86 GHz, dual core)
Chip Set	NM10
Memory	204pin DDR3 SO-DIMM 2GB (2 DIMM Sockets up to 4 GB)
Ethernet	10/100/1000 BASE-T Gigabit Ethernet
Storage	Internal 2.5" HDD or SSD
I/O Interface	4x COM ports with 5V / 12V (COM1~COM2 set by BIOS, COM3 ~COM4 set by jumper) 1x DB-15 VGA port 1x RJ11 port for 2 cash drawer control (+24V) 1x RJ-45 LAN port with LEDs 5x USB ports (1 in front; 4 in rear), 1x DC +12V power adaptor connector 1x Mini PCI_e slot (e.g. for WLAN) 1x DC out +12V
Operating System	Windows 7 (32 Bit), POSReady7 (32 Bit), Linux (Ubuntu, Fedora)
Power Supply	AC100~240V/DC12V, 7.5A, 90 watt power adaptor
Dimensions	189mm (W) x232mm (D) x 59mm (H)
Operating Temp.	0°C ~ +40°C
Storage Temp.	-20°C ~ +60°C
Humidity	15%~80%
Certification	3C, BSMI, CE

*Specification is subject of change without prior notice



Various I/O Interfaces



Rubber feet /
wall mount hole



Aluminum die
casting



Fanless 1.8 GHz Dual Core POS PC