

PARTNER

CARE . TRUST . RESPONSIBILITY

PT-1500

Powerful & Reliable POS PC



Rugged. Durable. Reliable. These are some of the attributes given to the new PT-1500 POS PC. Simply unbeaten, the PT-1500 with an aluminum housing, qualifies for heavy duty environments. With an Intel® Atom Dual Core 1.8 GHz CPU and up to 4 GB of Memory it is able to run the most demanding of applications.

One of the most practical features is a DC power jack. This allows a POS monitor to be directly powered by PT-1500, thus eliminating the need to run long, troublesome cabling. In addition to its spill resistant design the unit also benefits from being fanless which reduces dust build up and noise levels.

Special Features:

- Intel® Dual Core 1.8 GHz Atom CPU
- DDR3 Memory up to 4 GB
- Compact, slim, light weight
- Aluminum housing
- Fanless design
- Tabletop & wall mount capable
- Spill- & dust-proof design

Options:

- WLAN module

POS PC PT-1500

Technical Datas

Item	PT-1500									
CPU	Intel® Dual Core 1.8 GHz Atom Processor D525 (1M L2 cache 1.8 GHz Dual Core) fanless									
Chipset	ICH8M									
System RAM	1GB DDR3, 2x SO-DIMM slots (supports up to 4 GB)									
Storage	1 x 2.5" type SATA HDD 160 GB									
VGA	Controller chipset integrated									
Ethernet	Gigabit 10/100/1000 Mb/s									
I/O Interface	3 x COM with 5 V or 12 V power set by BIOS 1 x DB-15 VGA 5 x USB 2.0 (1 x front, 4 x rear) 1 x RJ11 port for 2 cash drawer (+24 V) 1 x DC jack output 12 V for external monitor 1 x Mini PCI-E slot onboard (for WLAN module optional) 1 x DC +12 V power adapter connector									
Operating System	Windows 7, Windows XP, Linux ubuntu, WEPOS, POSReady 2009									
Power Supply	90 W adaptor, AC 100 ~ 240 V, DC 12 V, 7.5 A									
Environment	<table border="1"> <thead> <tr> <th></th> <th>Operating</th> <th>Storage</th> </tr> </thead> <tbody> <tr> <td>Temperature</td> <td>0° C ~ +40° C</td> <td>-20° C ~ +60° C</td> </tr> <tr> <td>Humidity</td> <td>15 % ~ 80 %</td> <td>15 % ~ 80 %</td> </tr> </tbody> </table>		Operating	Storage	Temperature	0° C ~ +40° C	-20° C ~ +60° C	Humidity	15 % ~ 80 %	15 % ~ 80 %
	Operating	Storage								
Temperature	0° C ~ +40° C	-20° C ~ +60° C								
Humidity	15 % ~ 80 %	15 % ~ 80 %								
Dimensions	228 (W) x 186 (D) x 58 mm (H) (9.13" x 7.44" x 2.32")									
Certification	CE/FCC Class A, VCCI, BSMI									
Option	WLAN module									



Various I/O Interfaces



Rubber feet /
wall mount hole



Aluminum die
casting



Fanless 1.8 GHz Dual Core POS PC

