

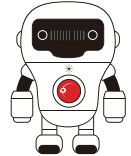
Book Size Pc

PL1000



Ready in X86 Windows

- Intel® Bay-Trail J1900 / Ivy Bridge B960 / Core™ i3 / i5 processor
- Compact design
- Flexible Installation with Expandability
- Cost effective solution
- Industrial circuit and components designedt.



System	
CPU Support	Intel® Atom™ Dual Core D525 1.8Ghz CPU Intel® Pentium® Processor B960 Intel® Ivy Bridge Intel® Core™ i7 / i5 / i3 / Dual Cores CPU Intel® Celeron® Processor Bay-Trail J1900 (2M Cache , up to 2.42GHz)
Memory	Intel® NM10 / HM76 / Bay-Trail
Core Logic	10/100/1000 Base-T Fast Ethernet
Net Work	12V Power Adaptor
Power Supply	2.1 kgs (4.63 lbs)
System weight	2.1 kgs
Dimension	200 x 196 x 78 (WxHxD) mm
O/S	Windows XP/XPE , WEPOS , POSReady 2009 , Windows 7, POSReady 7 , Windows 8 (Ivy Bridge and Baytrail platform only)
Storage	
Storage	1 x 2.5" SATA HDD
SSD	SSD SATA Interface Max.1TB
I/O Ports	
Serial Ports	4 x external COM (w/ +5V, +12V selectable)
USB Ports	6 x external USB Ports
mPCIe	1 x internal
Ethernet	1 x 10/100/1000 Mbps (RJ45)
PS/2	1 x PS/2 keyboard/mouse port
VGA	1 x DB-15 VGA Interface
Parallel Port	1 x DB25
Audio	AC'97 Codec Audio
Cash Drawer	1 x RJ11
DC-IN	12V DC-IN
Power Switch	1 x Power Switch
Environmental	
Operating Condition	0°C ~ 40°C, 20%RH ~ 90%RH
Storage Condition	-20°C ~ 60°C, 10%RH ~ 90%RH
Peripheral Options	
Printer	3" Thermal Printer (TP-260 , Printing speed 260mm/s)
Customer Display	"VFD Type, 20 columns x 2 lines, each column 5x7 dotsRS232 (Default) Multi-language / Epson Commands"
MSR	JIS-I or II, ISO Track 1/2/3 USB (default)
i-button	Read only, USB interface
Color	Black
Wireless LAN	Mini PCIe Wireless LAN Module 802.11 b/g
RFID	ISO 14443A, UrtraLight,Mifare@PRO, DESfire
Safety standards	CE/FCC

Models Features



Compact Size Design



Metal Case

Peripheral Options



Thermal Printer



VFD Customer Display

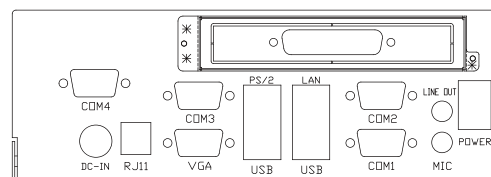


Touch LCD Monitor



Barcode Scanner

I/O Ports



Front USB expansion interface
& Plane chassis design



Rich I / O Ports expansion
interface



Quiet Thermal Design

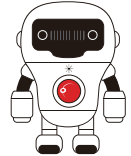
Book Size Pc

PL2000



Ready in X86 Windows

- Intel® Ivy Bridge Intel® Core™ i5/i3 Dual Cores Processors
- Compact design
- Flexible Installation with Expandability
- Cost effective solution
- Industrial circuit and components designedt.



System	
CPU Support	Intel® Atom™ Dual Core D525 1.8Ghz CPU Intel® Pentium® Processor B960 Intel® Ivy Bridge Intel® Core™ i7 / i5 / i3 / Dual Cores CPU Intel® Celeron® Processor Bay-Trail J1900 (2M Cache , up to 2.42GHz)
Memory	Support up to 4GB DDR3 / 8G DDR3
Core Logic	Intel® NM10 / HM76 / Bay-Trail
Net Work	10/100/1000 Base-T Fast Ethernet
Power Supply	12V Power Adaptor
System weight	2.3 kgs
Dimension	200 x 230 x 70 (WxHxD) mm
O/S	Windows XP/XPE , WEPOS , POSReady 2009 , Windows 7, POSReady 7 , Windows 8 (Ivy Bridge and Baytrail platform only)
Storage	
Storage	1 x 2.5" SATA HDD
SSD	SSD SATA Interface Max.1TB
I/O Ports	
Serial Ports	4 x external COM (w/ +5V, +12V selectable)
USB Ports	6 x external USB Ports
mPCIe	1 x internal
Ethernet	1 x 10/100/1000 Mbps (RJ45)
PS/2	1 x PS/2 keyboard/mouse port
VGA	1 x DB-15 VGA Interface
Parallel Port	1 x DB25
Audio	AC'97 Codec Audio
Cash Drawer	1 x RJ11
DC-IN	12V DC-IN
Power Switch	1 x Power Switch
Environmental	
Operating Condition	0°C ~ 40°C, 20%RH ~ 90%RH
Storage Condition	-20°C ~ 60°C, 10%RH ~ 90%RH
Peripheral Options	
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MSR	JIS-I or II, ISO Track 1/2/3 USB (default)
i-button	Read only, USB interface
Color	Black
Wireless LAN	Mini PCIe Wireless LAN Module 802.11 b/g
RFID	ISO 14443A, UrtraLight,Mifare@PRO, DESfire
Safety standards	CE/FCC

Models Features

 Compact Size Design

 Metal Case

 Aluminum Chassis

 Fanless System Design

Peripheral Options

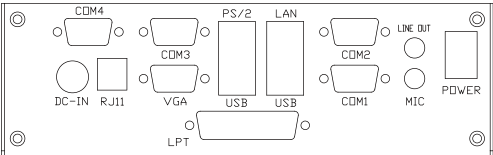
 Thermal Printer

 VFD Customer Display

 Touch LCD Monitor

 Barcode Scanner

I/O Ports



Front USB expansion interface & Plane chassis design



Rich I / O Ports expansion interface



Silent fanless design