

PPC

PLP-P915F / PLP-P917F / PLP-P919F

Fanless and Low Power Atom N270 Panel PC

Features and Benefits:

- Intel® ATOM N270 CPU on board
- Supports Intel® 945GSE + ICH7M Chipset
- Totally fanless and quiet design
- Low power consumption and economical solution
- On-board IDE interface, Type II Compact Flash slot
- Optional slim SATA CD-ROM drive
- 24V DC power support, optional power adaptor for AC power
- Stainless steel front bezel
- Optional PCI slot (2 slots)



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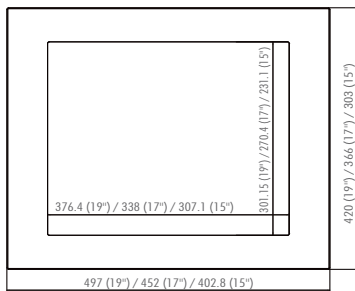


ISO CERTIFIED
9001 14001

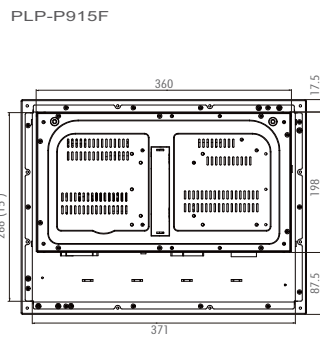
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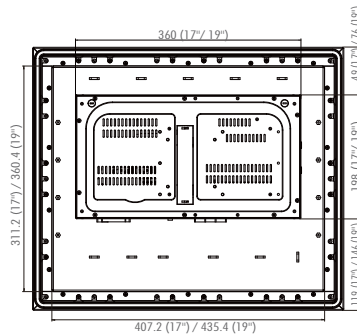
Front View



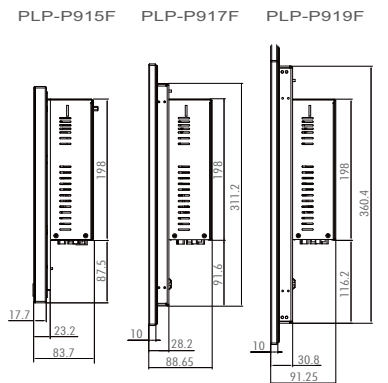
Rear View



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Side View



Unit: mm

Specification

Systems

CPU Support	Intel® Atom N270 CPU on board
Chipset	Intel® 945GSE + ICH7M
Memory Support	1 x 200-Pin DDRII SO-DIMM, up to 2GB
Front Bezel	Stainless Steel
Open Frame	YES
Waterproof Level	IP65 (front panel)
Sound	HD Codec
Power Supply	DC 24Vin 100W power supply (optional power adaptor)
O.S. Support	Windows 7 / XP / XPE
Wall Mount Type	VESA standard
Dimension (W x H x D)	15'': 403mm x 303mm x 83.7 mm 17'': 452mm x 366mm x 89 mm 19'': 497mm x 420mm x 91.25 mm
System Weight	15'': 6.6Kg / 17'': 8.8Kg / 19'': 10.8Kg
Certificate	CE, FCC

I/O Ports

USB	4 x USB2.0
KB / Mouse	2 x PS/2 Port
Audio	1 x Line in, 1 x Line out, 1 x MIC in
Serial Port	4 x COM port (all COM ports support +5V or +12V), COM 2 for RS232/422/485 selectable
Parallel Port	1 x Parallel Port
Digital I/O	8 in / 8 out
LAN	2 x LAN (10/100/1000 Mbps)
VGA	1 x VGA
Drive Bays	1 x 2.5" SATA HDD, 1 x IDE CF slot on board, 1 x slim SATA CD-ROM (optional)
Expansion Slots	2 x PCI slot (optional), 1 x mini PCI

Display

LCD	15" (XGA) / 17" (SXGA) / 19" (SXGA)
Touch Screen	ELO 5W Analog resistive (USB interface)
Max. Resolution	1024 x 768 (15'') / 1280 x 1024 (17'') / 1280 x 1024 (19'')
Pixel Pitch	0.297 x 0.297 (15'') / 0.264 x 0.264 (17'') / 0.294 x 0.294 (19'')
Brightness	350 cd/m ² (15'') / 380 cd/m ² (17'') / 300 cd/m ² (19'')

Environment

Operating Temp.	0° ~ 40°C (32°~104°F)
Storage Temp.	-20° ~ 60°C (-4°~140°F)
Humidity	20% ~ 90%

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