



## Panel PC

# PP-150BEIP18



### Display & Touch

Panel	15" TFT LCD
Resolution	1024x768
Chipset	855GME Built in Extreme Graphics 2VGA
Memory	shared system memory up to 64MB
Touchscreen	resistive Type IP 65/NEMA 4 water / dust proof aluminium front bezel

### System

CPU	Socket 478 Intel Pentium-M 1.8GHz (Intel Pentium M 745)
Chip	Intel 855GME + ICH4
BIOS	4MB AMI Flash BIOS
VGA	VIA CLE266 built-in AGP 4x graphics, shared system memory up to 64 MB
Audio	AC 97 audio with Line-out, Line-in, Mic-in with external RCA connectors
LAN	Supports 10/100 Base-T with external RJ-45 connection WOL/PXE function
Memory	One DDR SDRAM SO-DIMM socket, support up to 1GB memory
I/O	ICH4
IDE	UDMA 100 DIE interface 2x
WDT	1~255 minutes, software programmable

### Storage

HDD	1x2.5" IDE HDD Internal drive bay Optional anti-vibration HDD kit 1xbootable Compact Flash slot für CF type I/II storages
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### Expansion

PCMCIA	PCMCIA Type I/II/III 32-bit Card Bus slot x1
Mini PCI	1x 32bit Mini-PCI Socket
USB 2.0	4x USB 2.0 connectors
COM	DB9x3
LAN	Supports 10/100 Base-T with external RJ-45 connector WOL/PXE function
KB/Mousse	1x PS/2 Keyboard & Mouse
Audio	Line-in, Line-out, Mic-in

### Mechanical & Environmental

Power Input	AC 90~264V / 47~63 Hz (optional DC24V adaptor)
Operating Temperature	0~40°C (fanless)
Relative Humidity	10%~90%, non-condensing
Dimensions	392x323x69,3mm