



## Panel PC

# PP-121BEVI10



### Display & Touch

|             |   |
|-------------|---|
| Panel       | 12,1" TFT LCD   |
| Resolution  | 800x600   |
| Chipset     | 855GME Built in Extreme Graphics 2VGA                                   |
| Memory      | shared system memory up to 64MB   |
| Touchscreen | resistive Type<br>IP 65/NEMA 4 water / dust proof aluminium front bezel |

### System

|        |  |
|--------|--|
| CPU    | VIA Eden 1GHz Low-power CPU  |
| Chip   | CIA CLE266 + VT8235  |
| BIOS   | 4MB AMI Flash BIOS   |
| VGA    | VIA CLE266 built-in AGP 4x graphics,<br>shared system memory up to 64 MB   |
| Audio  | AC 97 audio with Line-out, Line-in, Mic-in<br>with external RCA connectors |
| LAN    | Supports 10/100 Base-T with external RJ-45 connection<br>WOL/PXE function  |
| Memory | One DDR SDRAM SO-DIMM socket, support up to 1GB memory                     |
| I/O    | ICH4   |
| IDE    | 44-pin (2.0mm pitch) Ultra DMA 33 IDE Interface x2                         |
| WDT    | 1~255 minutes, software programmable                                       |

### Storage

|     |  |
|-----|--|
| HDD | 1x2.5" IDE HDD Internal drive bay<br>Optional anti-vibration HDD kit |
|-----|--|

### 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<br>WOL/PXE function |
| KB/Mouse | 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            | 362x283x55mm (50mm depth without front bezel)  |