

Fanless 15" IP65 Stainless Panel PC with Intel Atom D2550 Dual Core CPU

P-1597B



Features

- Totally IP 65 Rating
- Intel Atom D2550 2x1,86GHz processor soldered onboard
- 15" High brightness (350cd/m²) TFT LCD with resolution of 1024x768
- Fanless design
- One 200-pin SO-DIMM socket, support DDR3 2 GB on Board
- Resistive touch screen
- DC 11~32V power input on board

Specifications

System	
Processor	Intel Atom D2550 2x1,86GHz, 1MB Cache
System Memory	1 x 200-pin DDR3 SO-DIMM 800/667MHz 2GB on Board
System Chipset	Intel NM10 Express
External I/O Port	- 2 x COM ports - 4 x USB ports - 1 x DC power input - 1 x Ethernet port
Solid Storage Disk	1 x 2.5 SATA HDD or SSD bay, 1 x Internal CF slot
LCD	
Display Type	15" TFT-LCD
Max. Resolution	1024x768
Max. Color	16.2M
Luminance	350 cd/m ²
View Angle	H:140/V:125
Touch Screen	
Type	resistive type
Light Transmission	>75%
Power	
Power Supply	DC Input 11~32V
Mechanical	
Construction	Stainless steel front bezel and Housing
Mounting	VESA 75x75
Dimension	399(W)x324(H)x53(D)mm
Power consumption	30.24W
Environmental	
Operating Temperature	0 °C to 50 °C (-20 °C optional)
Storage Temperature	-20 °C to 60 °C
Storage Humidity	10 to 90% @ 40 °C, non-condensation
Vibration	1G / 5~500Hz (Random)
Shock	15G peak acceleration (11 msec. duration)
Certificate	Meet CE / FCC Class A
Rating	Totally IP 65 rating

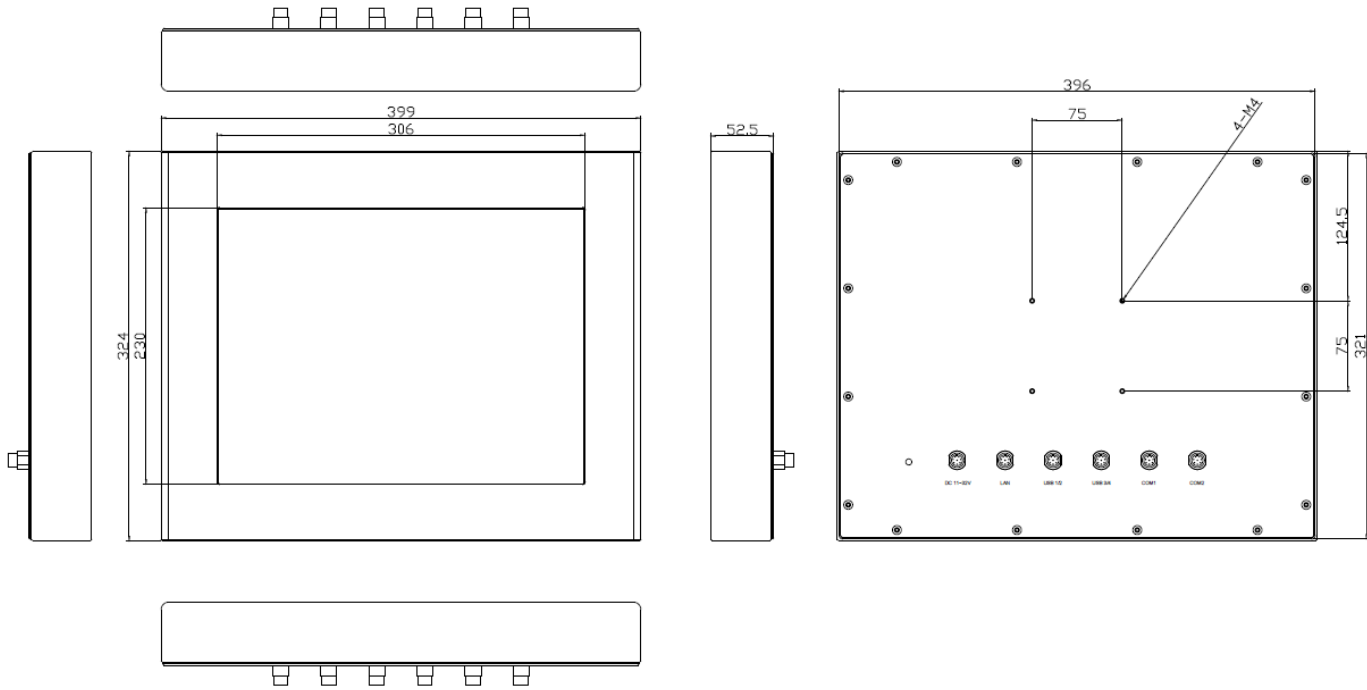
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Dimension Unit : mm



Ordering Information

- P-1597BT Fanless 15" IP 65 Stainless Steel Panel PC with Intel Atom Processor & resistive touch screen