

IEC-608P

8.4" LCD Panel PC with Intel Atom N270 Processor



Features

- 8.4" TFT LCD Panel support 800x600 pixels
- Intel Atom N270 1.6G,L2 512K CPU
- 220 cd/m2 brightness
- Material:Aluminium magnesium Alloy(Better than Aluminium)
- Resistive Touchscreen
- Wifi Optional
- NEMA4/IP65 compliant front panel
- Meet standard VESA hole , support desktop stand / wall mount / swing arm mounting

Specifications

System	
Motherboard	IEC-815N2D Motherboard
CPU	Intel Atom N270 1.6G L2 512K
RAM (Memory)	1G DDR2
Network	1 x Intel 82574L Gigabit Lan
HDD (hard disk)	2.5" HDD SATA250G
Display	Intel GMA950, Up to 224M display
I/O Connector	2*RS232,1*RS232/422/485,1*VGA,1*LPT, 4*USB,1*GLAN,1*Audio
Expansion	Wifi (Optional)
Construction	Aluminum magnesium Alloy
Color	Black
Installation	Install on desk,Hanging on the wall or VESA cantilever install
Power connector	3 Pin connector
Power Supply	DC12V input
LCD Panel	
Display Type	8.4" TFT LCD
Resolution	800x600
Luminance	220 cd/m2
Contrast Ratio	400:1
Touchscreen(Optional)	
Type	Resistive Touchscreen
Controller Interface	Internal USB (RS-232 interface option)
Light Transmission	81% or more
Operating Force	≤250g
Life Expectancy	10 Millions
Environmental Specifications	
Opering Tempreature	0 °C to 60 °C
Storage Humidity	5% to 95%@ 40°C , on-condensing
Vibration	5-17Hz/1mm amplitude, 17-640Hz/1.5g acceleration
Shock	10G peak acceleration (11 msec. duration)
IP Leve (Front Panel)	IP65
Safty	FCC/VDE(Level A)
MBTF	>50,000 hrs

Packing info	
Dimensions(WxHxD)	252x200x70 mm
Packing Dimension	406x340x140 mm
NET weight	3.5 KG
Exporting packing	12v @10A Power adapter x1, User manual x1,Warranty card x1, Packing list x1, Driver CD x1, Screws x1 bag, Touch pen x1, Clipx4

Ordering Informations

IEC-608P	IEC-608P Chassis,8.4" TFT LCD, 8.4 " Touchscreen, IEC-815N2D Board, DDR2 1G Ram, 2.5" 250G SATA HDD, 12V@10A power adapter
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Dimensions Diagram

