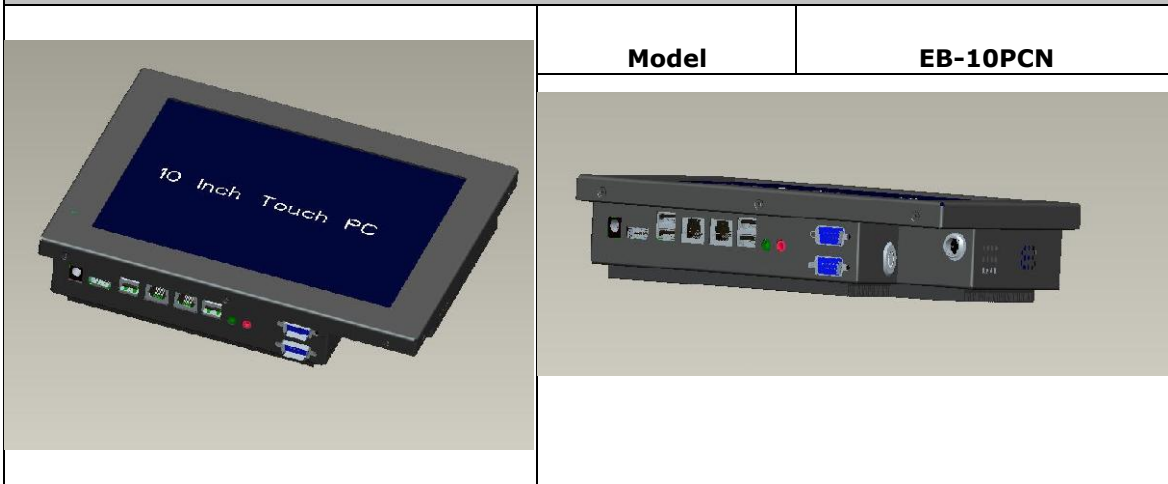




10 inch ATOM N2600 Fanless Industrial Touch Screen Panel PC



Specification:

O/S	Linux Ubuntu 9.04 preinstalled, drivers for Windows/Linux operating systems included
CPU	Intel Atom N2600, 1.6GHZ
Chipsets	North bridge: Intel NM10
RAM	1*2GByte DDR3-1333
Hard Drive	16GByte Sata SSD
Graphic	Intel GMA3650,640MHz
Audio	Realtek HD ALC 269Q, 2*2W Loudspeaker
LAN	Realtek RTL8111E, 2*10/100/1000MBit RJ45 Ports
USB	7* USB 2.0 ports, 4 as external
External Ports	HDMI
	4*USB 2.0
	2* COM (One of them can be replaced with VGA)
	2*RJ45
	Audio-in/ Audio-out
	Power on/off
	2*12V DC-in(1*screwable)
Internal port	2*Sata 300MB/S (1*MSATA)
	1*MiniPCI-E
	1*VGA
	3* USB2.0
	6*COM/RS 232 header; COM1, COM2 used as external connectors, COM2 switchable between RS232/RS485 via jumper JC3
	1* Front panel Audio header(for loudspeaker)
	1* Front panel header
Input Voltage	11-13V DC-in
Operating Temperature	0°C to +60°C
Driver	Windows, Linux; Linux Ubuntu 9.04 preinstalled
Display(CM)	20.42x15.35
Aspect Ratio	4:3
Native Resolution	1024*768

