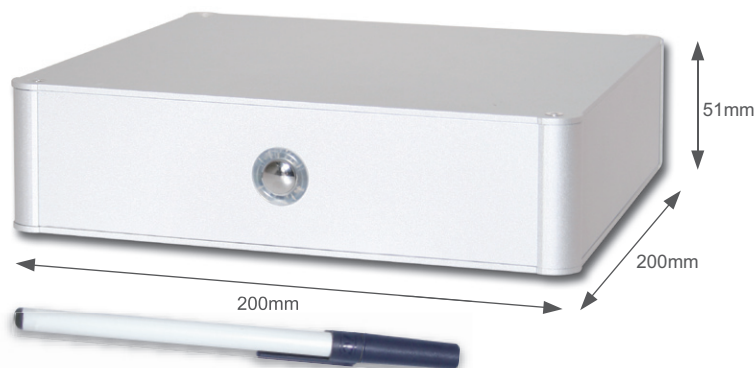




WEBS-4330

Embedded fan-less system with Intel® Atom™ N270 Processor in Mini-ITX form factor



FEATURES

- Intel® Atom™ N270 1.6GHz processor and Intel® 945GSE + ICH7-M chipset
- One 200-pin SO-DIMM supports single channel DDR2 SDRAM up to 2GB
- Dual display: VGA / DVI and Dual Gigabit Ethernet
- 12V, 15V~24V DC Power Input
- Compact and user-friendly design is good for installation and maintenance
- Fan-less design is good for mission-critical application

Built with Intel® mobile 945GSE chipset, WEBS-4330 takes advantage of Intel® Atom™ N270 technologies. This system features with its low power and also can provide multiple

displays such as VGA and DVI. Robust, fan-less, compact size and 12V~24V DC power input design is perfect for Medical, Gaming, POS, Kiosk and DSS applications.

SYSTEM

CPU	Intel® Atom™ N270 1.6GHz processor
FSB	533/677 MHz
BIOS	AMI BIOS
System Chipset	Intel® 945GSE GMCH and ICH7-M
System Memory	One 200-pin SO-DIMM supports single channel DDR2 SDRAM up to 2GB
Storage	- 1 x SATA 2.5" HDD - 1 x Compact Flash share the same channel with IDE and support UDMA
SSD	1 x Compact Flash share the same channel with IDE and support UDMA
Watchdog Timer	Programmable via S/W from 1sec. to 255min.
H/W Status Monitor	FAN Speed (CPU and System), Temperature (CPU and System), Voltage, Case open function

REAR PANEL

Serial Port	1 x RS232; 1 x RS232/422/485 selectable
Display	1 x VGA; 1 x DVI
USB	4 x USB 2.0 ports
KB/MS	1 x K/B; 1 x Mouse
Audio Interface	Mic-in, Line-out, Line-in
Ethernet	2 x Gigabit Ethernet

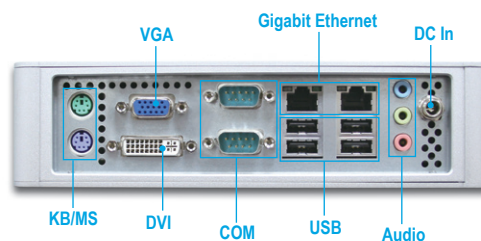
Power Supply Unit

Power Input	DC 12V, 15V~24V
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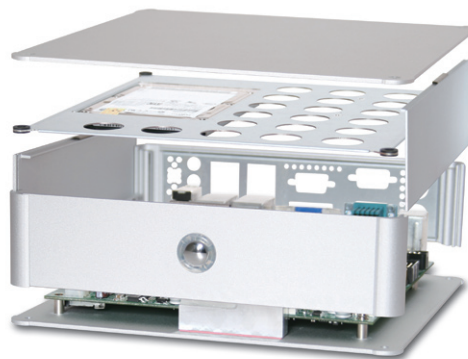
MECHANICAL & ENVIRONMENTAL

Operation Temperature	0~45°C
Storage Temperature	-20~80°C
Relative Humidity	5~95% non-condensing
Dimension (WxDxH)	200x200x51 mm; 7.9"x7.9"x2"
Weight	1.8 kg

REAR I/O



Brick Concept



ORDERING GUIDE

- **WEBS-4330-1600**
Compact system with Intel® Atom™ N270 1.6GHz processor, 2GB DDRII SDRAM, 120G HDD
- **WEBS-4330 Chassis Assembly**
Chassis Assembly with PSU (for WADE-8170)

