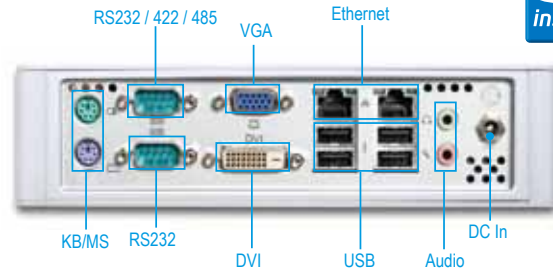


WEBS-3330

Embedded compact fan-less system with Intel® Atom™ N270 based MINI-ITX board



For different industrial environment, like POS, small size server station or Mini-ITX system, PSU takes an important position. For those applications, WEBS-3330 not only can provide high efficiency but also high reliability.

FEATURES

- Intel® Atom™ N270 1.6GHz processor
- Intel® 945GSE+ICH70M platform
- Dual Display by VGA/DVI
- One Mini-PCIExpress expansion and Antenna hole Fan-less & cable-less design
- Single DC 12V power input for easy system integration
- Versatile mounting solutions such as Wall and panel mount (Optional)
- OP Vibration: 5Grms/5~500Hz
- OP Shock: 50G, 11 msec.
- IP40 Rating

WEBS-3330-1602



WEBS-3330-1603



ORDERING GUIDE

AS5-3278	(R).ATO.WEBS-3330.Mini-ITX System.WADE-8070.GADIWA-1090. 60W Adaptor
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System

Board Dimension	WADE-8070
System Chipset	Intel® 945GSE GMCH integrated GMA 950 Graphics and ICH7-M
CPU	Intel® N270 1.6GHz processor
FSB	533 MHz
BIOS	Award BIOS
System Memory	One 200-pin SODIMM supports DDR2 400/533 up to 2GB
Storage	1× SATA 2.5" HDD; 1 × CF
Watchdog Timer	Programmable via S/W from 1 sec. to 255 min.
H/W Status Monitor	Temperature (CPU and System), Voltage, Case open function
Expansion	1× Mini-PCI socket

External I/O

Serial Port	1× RS232 ; 1× RS232/422/485
Display	1× VGA ; 1× DVI
USB	4× USB 2.0
Audio Interface	Line-out and Mic-in (ALC262)
Ethernet	2× Gigabit Ethernet (RTL8111C)
Others	PS2 KB+MS

Power Supply Unit

Power Input	DC 12V
Adaptor	AC 100~240V

Environmental

Operation Temperature	-5~45°C
Storage Temperature	-20~80°C
Relative Humidity	95%@40°C, non-condensing
Operation Vibration	5Grms/5~500Hz, IEC 60068-2-27
Operation Shock	50G, 11 msec., IEC 60068-2-27

Mechanical

Dimension	200(W) × 200(D) × 51(H)mm; 7.9"(W) × 7.9"(D) × 2"(H) 200(W) × 200(D) × 83(H)mm; 7.9"(W) × 7.9"(D) × 3.3"(H) (W/ optional module)
Weight	1.8kg
Mounting	Desk, Wall/Panel-mounting

