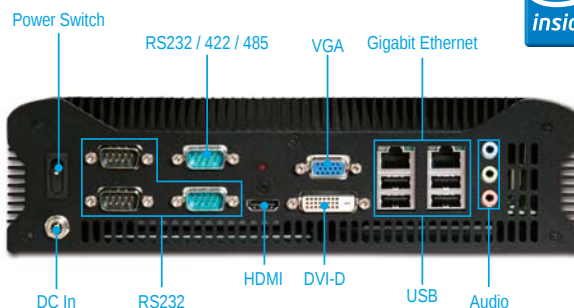
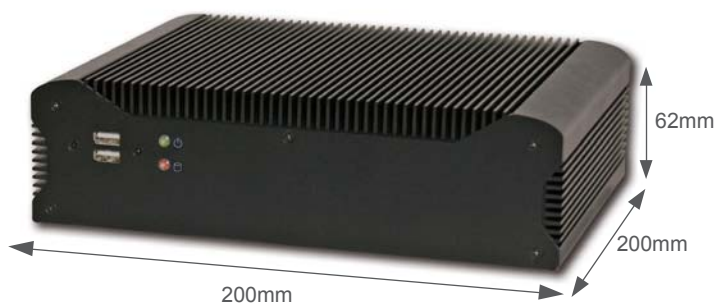




WEBS-3560B

Embedded rugged fan-less system with Intel® i7/i5 based MINI-ITX board



FEATURES

- Intel® Core™ i5/i7 processor (Quad-Core CPU support)
- Intel® QM57 Chipset
- Two 204-pin SODIMMs DDR3 up to 8GB, support dual channel
- One Mini-PCle socket (with USB+PCle ×1 signal)
- 1 SATA port, 2 GbE, 3 RS232+ 1 RS232/422/485
- Dual Display by VGA/DVI/HDMI
- Intel® Active Management Technology (Intel® AMT) 6.0
- Fan-less and optional cable-less design for easy maintenance
- Rugged design is good for using in harsh environment
- Versatile mounting solutions such as Wall and Panel mount (Optional)
- OP Vibration: 5Grms/5~500Hz
- OP Shock: 50G, 11 msec.

ORDERING GUIDE

AS5-3269	(R).ATO.WEBS-3560B. Mini-ITX System.WADE-8020. 128W Adaptor
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System

M/B	WADE-8020
System Chipset	Intel® QM57
CPU	Intel® Core i5/i7 processor (PGA989)
FSB	800/1066/1333
BIOS	AMI UEFI BIOS
System Memory	Two 204-pin SODIMM support dual channel DDR3 SDRAM up to 8GB
Storage	1× SATA 2.5" SSD
Watchdog Timer	Programmable via S/W from 1 sec. to 255 min.
H/W Status Monitor	Monitoring Temperature, Voltage, and cooling fan status
Expansion	1× Mini-PCle socket

External I/O

Serial Port	3× RS232 + 1× RS232/422/485
Display	1× VGA + 1× DVI-D
USB	6× USB 2.0
Audio Interface	Line-in, Line-out and Mic-in (ALC888)
Ethernet	2 × Gigabit Ethernet (82574L+82577LM)

Power Supply Unit

Power Input	DC 12~36V
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	253(W) × 190(D) × 70(H)mm; 10"(W) × 7.5"(D) × 2.8"(H)
Weight	4.2kg
Mounting	Desk, Wall/Panel-mounting

