

CSB200-888



Fanless

Intel® Atom™ Inside



Features

- Fanless and thin low power system design w/ IBASE IB888-11-ASB single board computer
- Onboard Intel® Atom™ processors (Z510P) , 1.1 GHz
- 6x USB in front/ rear panel for easy connection
- Rear panel reserved one wireless antenna jack
- PCI-E(x1) slot reserved for wireless module expansions
- DVI/ LAN/ CF and power button in front panel
- DC-in power input

Specifications

System Mainboard	IB888-11-ASB
CPU Type	Intel® Atom™ Processors (Z510P)
System Speed	1.1 GHz
Memory	1x DDR2 SO-DIMM, Max. 2GB
Construction	Steel
Chassis Color	Black
Front Panel External I/O	1x CF socket slot w/ ejector, 4x USB 2.0, 1x COM
Rear Panel External I/O	2x USB 2.0, 1x RJ-45, 1x COM, 1x DVI-D, DC-in jack, 1x power button with LED, 1x antenna mounting hole
Storage	1x Type II CF
Power Supply	60W power adaptor
Mounting	Desktop or VESA mount (75mm x 75mm)
Dimensions	190mm(W) x 132mm(D) x 30mm(H)

Environmental

Operating Temperature	0°C~ 45°C (32°F~113°F)
Storage Temperature	-20° ~ 80°C
Relative Humidity	5~90% @ 45°C, (non-condensing)
Vibration	Non-Operating : 1.0 grms / 5~500Hz / random Operating : 0.25 grms / 5~500Hz / random

Ordering Information

CSB200-88811M	Fanless chassis with IB888-11-ASB 3.5-inch SBC, w/ external CF card slot, 60W power adaptor
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Remarks: 1. ODM/OEM is available
2. Specifications are subject to change without prior notice.

- 1 Motherboards
- 2 Disk-Size SBCs
- 3 CPU Modules
- 4 PC/I/O Pile
- 5 CPU Card
- 6 Embedded Systems
- 7 Network Security Appliance