

SuperServer 5035L-IB

Specifications



Key Features

1. Intel® Core™ 2 processor E4000 series, and Pentium® and Celeron® brand processors
2. Intel® 945GC Chipset + ICH7R
3. Up to 2 GB of Unb. non-ECC DDRII 667/533/400 SDRAM
4. 1 PCI-E x16, 1 PCI-E x4 & 2 32-bit PCI
5. 4 SATA Ports w/ RAID 0, 1, 5, 10 support
6. Integrated GMA 950 Graphics
7. Dual Realtek RTL8111C-GR Gigabit Ethernet controllers
8. 2x 5.25" external drive bays, 4x 3.5" internal drive bays
9. 300W High-Efficiency, Low-noise Power Supply

Processor/Cache

Processor	Intel® Core™ 2 processor E4000 series, and Pentium® and Celeron® brand processors Note: Refer to www.supermicro.com for complete list of supported processors
System Bus	800/533MHz

Key Applications

High-end enterprise workstation, Game-station, Graphic Application

Chipset/Mainboard

Intel® 945GC / Super X7SLM-L

System Memory

Memory Capacity	Two DIMM sockets for up to 2 GB of Unb. DDRII SDRAM memory (Dual channel DDRII memory supported)
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Expansion Slots

1 PCI-E x16, 1 PCI-E x4 & 2 32-bit PCI

Integrated On-Board

USB/IEEE 1394	8 x USB 2.0 ports (2 rear panel + 4 via header + 2 "Type A" connectors)
SATA	4 SATA ports w/ RAID 0, 1, 5, 10 support
LAN	Realtek RTL8111C-GR Gigabit Ethernet controller
VGA	Integrated Intel GMA 950 Graphics

Front Panel

LED Indicators	Power status, HDD activity, LAN link/activity, OH/fan fail LED indication
Switches	Power switch & Reset button

Drive Bays

Drive Bays	2x 5.25" external drive bays, 4x 3.5" internal drive bays
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Peripheral Bays

2x 5.25" external drive bays, 1x 3.5" external drive bay (OEM option)

Power Supply

300W high-efficiency power supply w/PFC

Cooling System

9cm (rear) PWM fan w/ tool-less design; 8cm (front) cooling fan (Optional)

Form Factor

Mini-Tower

H x W x D	14.25" (362 mm) x 7.25" (183 mm) x 16.75" (425 mm)
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For the most current product information, visit: www.supermicro.com

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