



Main Features

- ♦ 1U Rackmount Network Platform
- ♦ 2nd Generation Intel® Core™ Processor Family/ Intel® Xeon® E3 Family
- ♦ Support 1333/1600 SDRAM Memory, up to 16GB
- ♦ Support Two PCIe x8 Expansion
- ♦ Internal One 3.5" HDD Bay/ Two 2.5" HDD Bay (Optional)
- ♦ Support Redundant Power Supply (Optional)

Specifications

Main Board

- ♦ OSB 5130
- ♦ Support 2nd generation Intel® Core™ processor family/Intel® Xeon® E3 family
- ♦ Intel® C206

Main Memory

- ♦ 4x 240-pin DDR3 Support 1333/1600MHz DIMM slots, up to 16GB

LAN Features

- ♦ LAN Chip : Intel® 82583V
- ♦ Support 10/100/1000 link speed
- ♦ LAN Bypass : 4 pairs

Expansion

- ♦ 2 x PCIe x8 Slot

I/O Interface-Front

- ♦ Power status/HDD status/LAN status/Bypass status LED
- ♦ 2 x USB 2.0 ports
- ♦ 1 x RJ45 type console port
- ♦ 8 x Copper LAN ports

I/O Interface-Rear

- ♦ 2 x expansion slots
- ♦ 2 x USB 2.0 ports (Optional)
- ♦ 1 x VGA port (Optional)

Devices

- ♦ 1 x On-board CompactFlash socket
- ♦ 1 x internal 3.5" HDD bay/two 2.5" HDD Bay (Optional)
- ♦ 1 x SATA-DOM device space

Power Input

- ♦ 200W ATX power supply/200W 1+1 redundant power supply (Optional)

Dimensions

- ♦ Chassis Dimension : 426mm x 450mm x 44mm
- ♦ Carton Dimension : 560mm x 620mm x 190mm

Weight

- ♦ Without Packing : 8Kg
- ♦ With Packing : 12Kg

Certifications

- ♦ CE approval
- ♦ FCC Class A
- ♦ UL

Ordering Information

Barebone

♦ OSA 5130 (P/N : 10SV0513000X0)

Support Intel® 2nd generation Core™ processors, 4 DDR3 memory slots, 8PCIe GbE LAN ports, CompactFlash socket, USB ports, two PCIe x8 expansion slot, w/o LCM, 200W ATX power supply

♦ OSA 5130 HA (P/N : 10SV0513002X1)

Support Intel® 2nd generation Core™ processors, 4 DD R3 memory slots, 8PCIe GbE LAN ports, CompactFlash socket, USB ports, two PCIe x8 expansion slot, w/o LCM, 200W 1+1 redundant power supply only support 2.5" HDD Bay

Option

♦ OSA 5130 LCM & MEMBRANE (P/N : 88SV0513000X0)