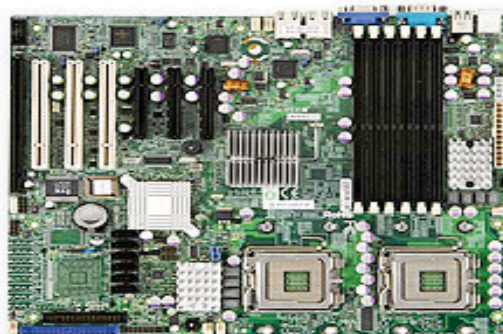


Key Features

1. Dual Intel® 64-bit Xeon® Quad-Core or Dual-Core, with 1333 / 1066 MHz FSB
2. Intel® 5100 (San Clemente) Chipset
3. Up to 48GB 667/533MHZ DDR2 ECC Register SDRAM
4. Intel® 82573V & 82573L Gigabit Ethernet Controller
5. 6x SATA (3 Gbps) Ports via ICH9R SB Controller
6. 2 (x8) PCI-e, 1 (x4) PCI-e (using x8 slot), 3x 32-bit PCI slots
7. XGI Z9 Graphics with 32MB video memory
8. Low Profile IPMI 2.0 (SIMLC) Slot



Processor / Cache

Processor	Dual-Core Intel® Xeon® 5200/5100 Series
System Bus / QPI	Supports up to 1333 / 1066 MHz FSB

Server Class

Rackmount/ Tower Work Station

Chipset / Serverboard

Intel® 5100 (San Clemente) chipset

System Memory

Memory Capacity	Supports up to 48GB 667/ 533MHz DDR2 ECC Register Single/Dual Rank memory *
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Expansion Slot

PCI-Express: 2 (x8) PCI-e slots, 1 (x4) PCI-e (using x8) slot
 PCI: 3x 32-bit PCI slots

Integrated On-Board

SAS	-
SATA	Intel ICH9R SB SATAII Controller, Supports RAID 0, 1, 5, 10
Network Controller	Intel® 82573V & 82573L Gigabit Ethernet Controller, Supports IPMI v2.0
Graphics	XGI Z9s with 32 MB of DDR2 memory
Infiniband	-

Input / Output

SAS / SATA Port	SATA: Six Serial ATA ports
Floppy	1 Floppy controller; 1.44 MB, 2.88 MB
LAN Port	2x RJ45 LAN ports
USB Ports	2x USB rear ports, 3x USB internal header 5 total USB ports, 2.0 Compliant / 1.1 Compliant
VGA Port	1x VGA Port
Keyboard / Mouse	PS/2 keyboard and mouse ports
Serial Port/Header	1 Fast UART 16550 serial port, 1 Header
Sound Port	-

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