

## Intel CLEARWATER SE7501CW2 BOXED Intel® E7501 Socket 604 (mPGA604) SSI EEB

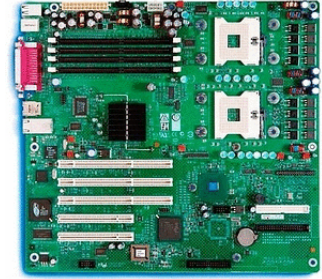
**Brand :** Intel

**Product code:** SE7501CW2

**Product name :** CLEARWATER SE7501CW2 BOXED

CLEARWATER SE7501CW2 BOXED FSB533 NS (XEON)

Intel CLEARWATER SE7501CW2 BOXED Intel® E7501 Socket 604 (mPGA604) SSI EEB:



The Intel® Server Board SE7501CW2 harnesses the power of dual Intel® Xeon™ processors supporting up to 1MB L3 cache and the Intel® E7501 chipset to deliver outstanding performance for businesses seeking a cost-effective solution for diverse server applications. With its support for dual-channel ECC DDR200 or DDR266 memory and three independent PCI buses supporting PCI-X-enabled add-in cards, the Server Board SE7501CW2 provides the memory capacity and bandwidth essential for growing businesses. The board also provides widely compatible networking capabilities, scalable bandwidth, and redundant links available through two integrated Intel® PRO Network Connections including one Intel® PRO/1000 Connection.

Processor		Network	
Processor manufacturer *	Intel	Ethernet LAN	✓
Processor socket *	Socket 604 (mPGA604)	Ethernet interface type	Gigabit Ethernet
Processor system buses supported	400,533 MHz	Wi-Fi *	✗
Memory		Features	
Supported memory types *	DDR-SDRAM	Motherboard chipset *	Intel® E7501
Memory channels	Dual-channel	Component for *	Server
ECC	✓	Motherboard form factor *	SSI EEB
Supported memory clock speeds	200,266 MHz	Expansion slots	
Maximum internal memory *	8 GB	PCI slots	2
Storage controllers		PCI-X slots	3
RAID levels	0, 1	BIOS	
Internal I/O		BIOS type *	Phoenix
USB 2.0 connectors *	3	Operational conditions	
ATX Power connector (24-pin)	✓	Operating temperature (T-T)	10 - 55 °C
EPS power connector (8-pin)	✓	Weight & dimensions	
Number of COM connectors	2	Width	305 mm
Rear panel I/O ports		Depth	330 mm
Ethernet LAN (RJ-45) ports *	2	Other features	
PS/2 ports quantity	2	Weight	1.3 g
VGA (D-Sub) ports quantity *	1	Number of DIMM slots	4
		Number of processors supported	2

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