



BTS BPOS Mid Tower Case Server

Item No. 10-10-115



SPECIFICATIONS

Motherboard	Supermicro C2SBC-Q-O Core 2 Quad, Intel Q35 & ICH9DO Chipset, FSB 1333MHz, LGA775 Socket, ATX Motherboard
Processor	Intel Core 2 Duo Processor E8400 3GHz, FSB 1333MHz, 6MB L2 Cache, LGA775 Socket <i>Upgrade: Intel Core 2 Quad Processor Q9400 2.66GHz, FSB 1333MHz, 6MB L2 Cache, LGA775 Socket additional: \$35.00</i>
Memory	2 x Kingston KVR800D2N5/1G DDR2-800MHz 1GB Memory (support for up to 8GB) <i>Upgrade: 4GB Memory additional \$62.00; 8GB Memory additional \$124.00</i>
Hard Drive	2 x Western Digital WD1600AAJS 160GB SATA2 7200rpm 8MB
Optical Drive	Sony Optiarc AD-7241S-0B 24x Dual Layer DVD+/-RW SATA Drive w/Lightscribe & Nero Express
Audio	Realtek ALC883 7.1-Channel High Definition Audio CODEC
Video	Intel GMA 3100 Graphics Controller
Lan	Intel 82566DM + 82573L Gigabit Ethernet Controllers
Slots	1 x PCI-Express x16 Slot; 1 x PCI-Express x8 Slots (runs on x4); 5x 32-bit/33MHz PCI (5V) Slots
IDE/SATA	1 x ATA-100 Channel; 6 x SATA2 Ports
Ports	12 x USB 2.0 Ports (6 rear, 4 by headers, 2 on board) 6 x SATA 3.0 Gbps Drive Support, Built-in SATA2 Controller 1 (x16), 1 (x4)(using x8 slot) PCI-Express, 5x 32-bit PCI slots 2 x PS/2 Ports 4 x Serial Ports (1 rear, 3 by headers) 1 x Parallel Port Header
Case	In-Win C589T.AQ350BL 350W ATX V2.2 Power Supply, 3 x 5.25", 2 x 3.5" External Bay, 3 x 3.5" Internal Bay, Mid Tower Case
Operating Systems	WEPOS (Windows Embedded for Point of Service) or POS Ready Symantec Endpoint Protection v.5.1 for Windows XP Embedded