

ESPRIMO P5925 /P5925 EPA


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Specifications

Processor Options: socket LGA775	
Intel® Core 2 Duo - 2/4MB L2 cache, 1066/1333MHz	up to E6850
Intel® Core 2 Duo - 2MB L2 cache, 800MHz	up to E4400
Intel® Pentium Dual Core - 1MB L2 cache, 800MHz	E2160
Intel® Celeron - 512KB cache, 800MHz	up to 440
Motherboard BTX Form Factor:	D2584
Chipset	iQ35 vPRO
Onboard RAID Support	Raid 1/0 only supported
Video:	On-board (Intel GMA3100) up to 256MB shared memory + PCI Express x16 slot
Max Memory	8GB* DDR2 667/800MHz - 4 DIMM slots
Audio	Realtek ALC262 High Definition Audio
On Board Lan	Intel® 82566DM (10/100/1000)
Drive Bays	2 x internal 3.5", 2 x external 3.5", 2 x external 5.25"
Slots	1 PCI Express x16, 1 PCI Express x1 and 2 x PCI (see data sheet for graphics card options)
Hard Disk Drive Options:	SATAII (300MB/s) - 80 / 160 /250 GB
eSATA	Supports up to 2 external SATA drives - eSATA cable optional
Optical Drive Options:	SATA Optical drives - dependent on choice at time of purchase , DVDROM, CDRW/DVD combo, DVD Super-multi write dual layer
USB Ports	12 x USB2.0 (2 x front, 6 x rear, 2 x internal, 2 x optional internal)
WLAN - optional	3.5inch module that plugs in to internal USB
Options:	Cabinet Lock
	Intrusion Detection Switch
	Internal SmartCard Reader / WLAN / Multi-cardreader (plug onto internal USB header)
	Floppy Disk Drive
	Dual port RS232 (serial)
	Parallel cable (25pin with EPP and ECP)

*8GB with future 2GB memory modules

++ EPA - certified for Energy Star® 4.0

Software

Windows Vista® 32bit	Preinstalled - recovery DVD optional
OR Windows Vista® 64bit	Preinstalled - recovery DVD optional
Windows XP Professional / Home Compatible	
Drivers & Utilities DVD	Drivers preinstalled - DVD optional
Adobe Acrobat Reader (on Drivers DVD)	Preinstalled
Norton Internet Security (on Drivers DVD)	Preinstalled
Nero (on Drivers DVD)	Preinstalled
WINDVD CD	Optional

Graphics

Side View

To open cabinet door, pull up on handle to release locking mechanism

Internal View

Screw-less removal of optical drives
Undo captive thumbscrew and swing hard drive cage into service position



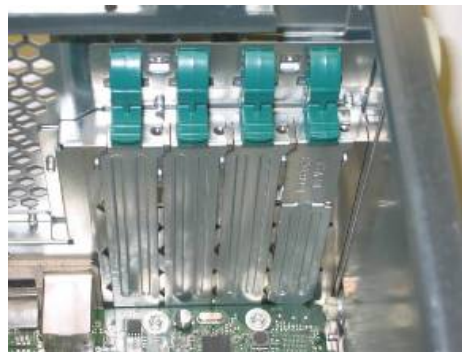
Internal View

Hard drive cage in service position



Rear Connectors

Screw-less removal of add-on cards



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