

Express5800/110Ge

Category : Server

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Processor: Intel Core2 Quad Q9450 (2.66GHz) / 4MB Cache / 130nm / 130W / 130W
Memory: 8GB (2x4GB) DDR2-800 / ECC / Non-ECC / Registered / 240pin / 1.8V / 130W / 130W
Storage: 2x 160GB SATA / 7.2k RPM / 16MB Cache / 130W / 130W
Power: 2x 500W ATX / 130W / 130W
OS: CentOS 5.2 / Linux / Windows / Solaris / FreeBSD / OpenSolaris / Mac OS X / Ubuntu / Debian / Fedora / Red Hat / Oracle Linux / SUSE Linux Enterprise Server / VMware / Xen / KVM / OpenStack / Docker / Kubernetes / Ansible / Puppet / Chef / SaltStack / Terraform / CloudFormation / AWS / Azure / GCP / OpenShift / Kubernetes / Istio / Prometheus / Grafana / ELK Stack / Nagios / Zabbix / PRTG / Solaris / Juniper / Cisco / HP / Dell / Fujitsu / Lenovo / Acer / Asus / Gigabyte / MSI / EVGA / Corsair / NZXT / Cooler Master / Fractal Design / Phanteks / Lian Li / Silverstone / Thermaltake / Antec

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Processor: Intel Core2 Duo E6700 (3.0GHz) / 3MB Cache / 90nm / 65W / 65W
Memory: 4GB (2x2GB) DDR2-800 / ECC / Non-ECC / Registered / 240pin / 1.8V / 65W / 65W
Storage: 2x 160GB SATA / 7.2k RPM / 16MB Cache / 65W / 65W
Power: 2x 300W ATX / 65W / 65W
OS: CentOS 5.2 / Linux / Windows / Solaris / FreeBSD / OpenSolaris / Mac OS X / Ubuntu / Debian / Fedora / Red Hat / Oracle Linux / SUSE Linux Enterprise Server / VMware / Xen / KVM / OpenStack / Docker / Kubernetes / Ansible / Puppet / Chef / SaltStack / Terraform / CloudFormation / AWS / Azure / GCP / OpenShift / Kubernetes / Istio / Prometheus / Grafana / ELK Stack / Nagios / Zabbix / PRTG / Solaris / Juniper / Cisco / HP / Dell / Fujitsu / Lenovo / Acer / Asus / Gigabyte / MSI / EVGA / Corsair / NZXT / Cooler Master / Fractal Design / Phanteks / Lian Li / Silverstone / Thermaltake / Antec

NEC Express5800/110Ge €12,800

Intel Core2Quad Q9450 €34,780

No-Brand DDR2-800 Memory(non-ECC) 1GB @ 2,000*4 = 8,000

HGST SATA HDD 500GB 6,500*2 = 13,000

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Memory: 4GB (2x2GB) DDR2-800 / ECC / Non-ECC / Registered / 240pin / 1.8V / 65W / 65W

- Processor: Intel Core2 Duo E6700 (3.0GHz) / 3MB Cache / 90nm / 65W / 65W
- Memory: 4GB (2x2GB) DDR2-800 / ECC / Non-ECC / Registered / 240pin / 1.8V / 65W / 65W
- DVD/Blu-ray Drive: DVD/Blu-ray / SATA / 130W / 130W

Storage: 2x 160GB SATA / 7.2k RPM / 16MB Cache / 130W / 130W

