

Appliance Specifications

The PostX appliance for compliance solutions offers significant advantages compared with the software-only deployment. The appliance for deploying the compliance solutions of PxMail, PxEnvelope, and SecureEmail provides:

- ✓ Fast and efficient installation into any network
- ✓ Single-point of support/maintenance for all upgrades, patches and technical support
- ✓ A hardened box that is secure, high availability configuration that is controllable
- ✓ A preconfigured rack mount appliance that can encrypt outgoing email automatically
- ✓ Two completely redundant servers in which both server's process messages for maximum throughput – if one fails, the other automatically picks up the load (optional)
- ✓ Easily upgraded to the full PostX Enterprise solution, with no hardware changes
- ✓ Plug it in, turn it on, set a few configuration parameters, and redirect your mail traffic through the appliance... that's all it takes!

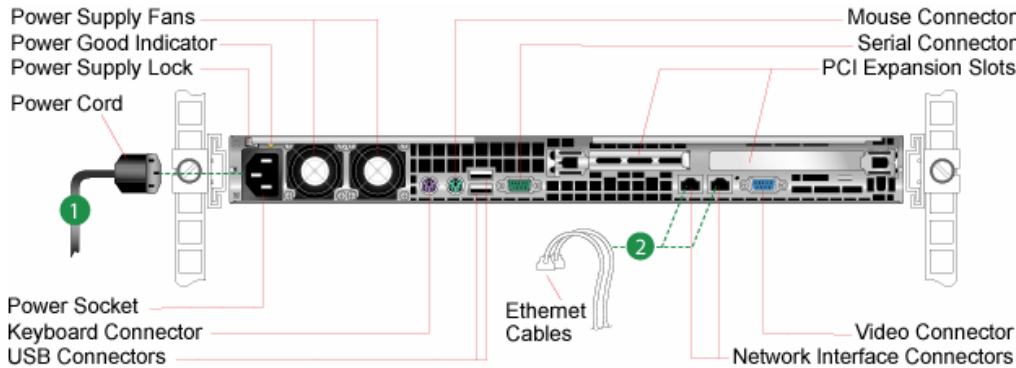
OVERVIEW

- 1U Rack-mountable appliance
- 2 Xeon 2.4GHz CPUs
- 1 GB main memory
- Linux, JBOSS and database pre-installed
- Web administration interface
- Plug & play installation
- Telephone and email technical support with onsite service option available
- Worldwide shipping capability
- Shipment includes documentation
- Hardened Linux-based operating system
- Mirrored disk standard
- 2-year warranty, including next business day hardware exchange

SPECIFICATIONS

- Intel 7501 chipset, 533/400 MHz Front Side Bus, 6 DIMM sockets supporting up to 12 GB low profile 2-way interleaved DDR memory
- 1 x 64-bit PCI-X 133 MHz full length slot
- 1 x 64-bit PCI-X 100 MHz low profile slot
- 2 x serial ports
- 2 x 10/100/1000 Mbit Ethernet ports
- 4 x USB 2.0 ports
- 1 x ATI Rage XL 8MB PCI Graphics controller
- 2 x 2.4GHz Intel Xeon CPUs with 533MHz front side bus
- 2 x 512 MB ECC DDR 266 SDRAM (1GB)
- 2 x 80MB SATA150 7200 RPM drives (configured with software/hardware mirroring)
- 1 x Slim CD-ROM Drive
- 1 x Slim Floppy Disk Drive
- 1 x System Recovery CD (initial software load image)





MECHANICAL

- Dimensions: (HxWxD) 1.7 x 16.8 x 25.6 in. (43 x 426 x 652 mm)
- Weight: 33 lbs.
- Cooling: Forced air with front inlet and rear exhaust
- Mounting brackets for both 2-post Telco-style racks or typical 4-post data center racks

POWER

- AC Input Voltage: 100 to 240 VAC
- Rated Input Current: 10A (115V) to 5 A (230V) maximum
- Rated Operating Frequency: 50-60 Hz

ENVIRONMENTAL

- Operating Temperature: 10 to 35 degrees C
- Non-Operating Temperature: -40 to 70 degrees C
- Operating Humidity: 8% to 90% RH (non-condensing)
- Non-Operating Humidity: 5% to 95% RH (non-condensing)

REGULATORY

- Safety Testing
 - UL 60950
 - CSA22.2 No 60950
 - EN60950
- Emissions Testing
 - FCC Part 15 Class A
 - Canada ICES-003 Class A
 - Japan VCCI Class A
 - EN55022 Level A & EN55024 (Immunity)
 - CISPR-22
- Certification Marks
 - cULus
 - CE
 - VCCI
 - FCC PART 15

