Sun Fire™ T2000 Server Getting Started Guide

This guide provides basic information about your server and explains where to find information to get your server up and running quickly.

The following topics are covered:

- Important Information About Firmware Updates and Solaris OS Patches
- Sun Fire T2000 Server Documentation
- Front and Rear Panel Identification
- Indicators

For detailed information, refer to the Sun Fire T2000 Server documentation.

Important Information About Firmware Updates and Solaris OS Patches

Before you deploy your server, check for information about recommended updates for the Sun™ System Firmware and Solaris™ Operating System (OS). This information is described in the *Sun Fire T2000 Server Product Notes* (819-2544) that are posted at:
http://www.sun.com/documentation

Sun Fire T2000 Server Documentation

You can view and print the following manuals from the Sun™ documentation web site:
http://www.sun.com/documentation

- *Sun Fire T2000 Server Product Notes* (819-2544)

  Information about the latest product updates and issues.

- *Sun Fire T2000 Server Product Overview* (819-2543)

  Product features

- *Sun Fire T2000 Server Site Planning Guide* (819-2545)

  Server specifications for site planning

- *Sun Fire T2000 Server Installation Guide* (819-2546)

  Detailed rackmounting, cabling, power on, and configuring information

- *Sun Fire T2000 Server System Administration Guide* (819-2549)

  How to perform administrative tasks that are specific to the Sun Fire T2000 server

- *Advanced Lights Out Manager (ALOM) CMT v1.1 User's Guide* (819-3250)

  How to use the Advanced Lights Out Manager (ALOM) software

- *Sun Fire T2000 Server Service Manual* (819-2548)

  How to run diagnostics to troubleshoot the server, and how to remove and replace parts in the server

For information about the Solaris™ Operating System that is preinstalled on the server, go to:
http://www.sun.com/software/preinstall

Submit comments about this document at: http://www.sun.com/hwdocs/feedback

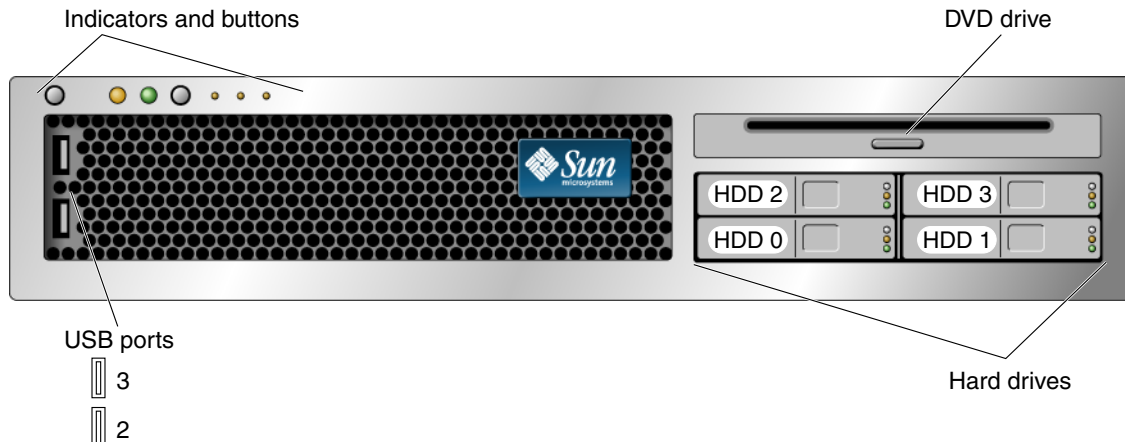# Front and Rear Panel Identification

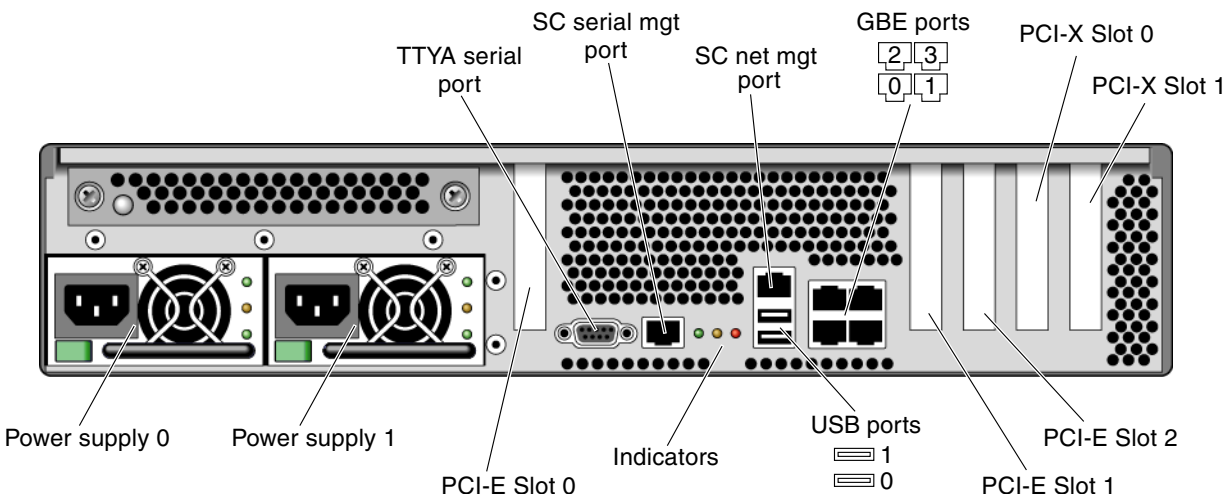**FIGURE 1** Sun Fire T2000 Server Front Panel

FIGURE 2 Sun Fire T2000 Server Rear Panel

Indicators

Indicators from left to right:

- Locator LED/button* (white)—used to identify a particular server from other servers
- Service Required* (yellow)—indicates that service is required
- Power OK LED/button* (green)—indicates the state of the server:
  - Off—not running in its normal state
  - On—powered on and running
  - Fast blink—running in standby mode
  - Slow blink—running in a transitory state
- Fan Fault** (amber)—when on, indicates a fan failure event occurred
- Rear Fault** (amber)—when on, indicates that a power supply or blower unit failure event occurred
- Over Temp** (amber)—when on, indicates that a temperature failure event occurred

* Indicator is provided on the front and rear of the chassis.

** Indicator is only provided on the front of the chassis.