

## Sun Fire V210 And V240 Servers Administration Guide

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**DL093 Sun Fire X4600 The 8 CPU Monster PC From 2006! Replacing a Sun  
Fire T2000 Service Processor Battery**

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Sun Fire V210 And V240

The Sun Fire V210 and V240 servers are both UltraSPARC® IIIi based  
machines that are rackmountable. Both servers come with the Solaris 10  
Operating System (OS), the Java Enterprise System, and the Advanced  
Lights Out Manager software preinstalled as a software image on the  
boot drive.

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Introducing the Sun Fire V210 and V240 Servers

1.1 Sun Fire V210 and V240 Servers Overview 1-2 1.1.1 Sun Fire V210

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Server 1-2 1.1.2 Sun Fire V240 Server 1-3 1.1.3 Features 1-4 1.1.4  
Preinstalled Software 1-4 1.1.5 Sun Fire V210 and V240  
Servers—Comparison 1-5 1.2 Bezel Features 1-5 1.2.1 Server Status  
Indicators 1-6 1.2.2 To Turn the Locator LED On 1-7

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## Sun Fire V210 and V240 Servers Administration Guide

The Sun Fire V210 and V240 servers each have four autonegotiating 10/100/1000BASE-T Ethernet system domain ports. All the Ethernet ports use a standard RJ-45 connector, the transfer rates for which are given in TABLE 6. In addition, each server has one 10BASE-T Ethernet management domain interface, labelled NET MGT.

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## Sun Fire V210 and V240 Servers Getting Started Guide

The Sun Fire V210 and V240 servers are shipped with the Sun™ Advanced Lights Out Manager (ALOM) software installed. The system console is directed to ALOM by default and is configured to show server console information on startup.

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## Sun Fire V210 and V240 Servers Installation Guide

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2 Sun Fire V210 and V240 Servers Installation Guide • November 2005  
Powering On the Server 17 To Power On From the Keyboard 17 To Power On  
Using the On/Standby Button 18 To Power Off the System Using the  
On/Standby Button 19 Configuring the Server 20 To Configure With the  
Server's Details Registered at a Name Server 20 To Configure Without  
the Server's Details Registered at a Name Server

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The Sun Fire V210 and V240 servers maintain a hierarchical list of all  
field-replacable units (FRUs) in the system, as well as specific  
information about various FRUs. The prtfru command can display this  
hierarchical list, as well as data contained in the serial  
electrically-erasable programmable read-only memory (EEPROM) devices  
located on ...

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C H A P T E R 6 - Diagnostics - Oracle

Also do you know what the latest firmware, OBP, PROM, ALOM and etc is for the SPARC sun fire v210 Also this Openboot shows a serial number, but its not the same serial number as the one in the back of the server. FM..... I typed printenv. and it shows ttyb-mode and ttya-mode as 9600,8,n,1,-How do you reset the root password from here.

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Solved: Sun Solaris v210 Sunfire question | Experts Exchange  
Sun Fire is a series of server computers introduced in 2001 by Sun Microsystems (since 2010, part of Oracle Corporation).The Sun Fire branding coincided with the introduction of the UltraSPARC III processor, superseding the UltraSPARC II-based Sun Enterprise series. In 2003, Sun broadened the Sun Fire brand, introducing Sun Fire servers using the Intel Xeon processor.

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Sun Fire - Wikipedia

Compatible with Sun SunFire V210 V240 V440 V480 and X7288A, V120, Netra 120, Netra T1 Servers. Burn CD's, View DVD's, and Read CD's. You will need to have an existing cd mounting /caddy. 8X Read DVD.

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Sun Microsystems Sunfire V240 Server ZZ for sale online | eBay  
The Sun Fire V210 and V240 Servers Administration Guide is intended to be used by experienced system administrators. As well as general descriptive information about the Sun Fire V210 and V240 servers, it includes detailed instructions on the various server administration tasks.

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Sun Fire V210 and V240 Servers Administration Guide  
The Sun Fire V210 server has a lower interface board (LIB) assembly only. The Sun Fire V240 server has a LIB and an upper interface board (UIB) assembly. Page 48: Figure 1-21 Removing Cover Assembly And Hard Drives To Access Interface Boards

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SUN MICROSYSTEMS SUN FIRE V210 SERVICE MANUAL Pdf Download.  
The Solaris Operating Environment is preinstalled on the Sun Fire V210 and V240 servers. To identify which specific version of the software is installed on your server, use the `cat /etc/release` command. When you first power on the server, you are given an option to choose either

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Solaris 8, 07/03 or Solaris 9, 8/03.

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## Sun Fire™ V210 and V240 Servers Product Notes

Sun Fire V210 and V240 Product Notes 5 These screws are not compatible with the Sun 72-inch rack, which requires 10-32x0.5 inch screws.

Caution - Attempting to use the screws supplied with the rackmount kit on the Sun 72-inch rack will result in the screw thread being stripped.

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## Sun Fire V210 and V240 Servers Product Notes

ALOM is an independent system controller providing a command-line interface that controls Sun Fire V series servers including, but not limited to, V210 and V240. ALOM enables the administrator to run diagnostics (such as POST) remotely and can be configured to send email alerts of hardware failures/warnings or other server-related events.

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ALOM Setup on Sun's V210 and V240 servers - UNIXSTAGE

The Sun Fire V210 and V240 Servers Parts Replacement Manual is for the

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use of qualified service personnel only. It provides detailed instructions about service procedures for the Sun Fire V210 and V240 servers. Before You Read This Book This book does not cover server installation and rackmounting. For detailed

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## Parts Replacement Manual

ALOM is an independent system controller providing a command-line interface that controls Sun Fire V series servers including, but not limited to, V210 and V240. ALOM enables the administrator to run diagnostics (such as POST) remotely and can be configured to send email alerts of hardware failures/warnings or other server-related events.

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## ALOM Setup on Sun's V210 and V240 servers

The Sun Fire V240 server includes four integrated 10/100/1000-Mbps Ethernet ports. Select an additional network interface adapter if needed. A maximum of 3 adapters/cards can be added to the Sun Fire V240 server subject to the individual card maximum amount. Option #  
Manufacturing Part # Description; SG-XPCI2SCSI-LM320



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Sun Fire V240 Server Spare Parts List

Sun Fire V240 - rack-mountable - UltraSPARC IIIi 1.5 GHz - 2 GB - 147  
GB n32xkb2c1204hb Sun Fire V240 - rack-mountable - UltraSPARC IIIi 1.5  
GHz - 8 GB - 146 GB rn32xkb2808hb Sun Fire V240 - rack ...

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