

Preface

This manual describes how to install and use your SBus card.

The procedures in this manual assume that you are a system or network administrator experienced in installing similar hardware and that you are familiar with Solaris administration.

UNIX Commands

This document may not include specific software commands or procedures. Instead, it may name software tasks and refer you to operating system documentation or the handbook that was shipped with your new hardware.

The type of information that you might need to use references for includes:

- Shutting down the system
- Booting the system
- Configuring devices
- Other basic software procedures

See one or more of the following:

- *Solaris 2.x Handbook for SMCC Peripherals* contains Solaris™ 2.x software commands.
- On-line AnswerBook™ for the complete set of documentation supporting the Solaris 2.x software environment.
- Other software documentation that you received with your system.

Typographic Conventions

The following table describes the typographic changes used in this book.

Typeface or Symbol	Meaning	Example
AaBbCc123	The names of commands, files, and directories; on-screen computer output	Edit your <code>.login</code> file. Use <code>ls -a</code> to list all files. machine_name% You have mail.
AaBbCc123	What you type, contrasted with on-screen computer output	machine_name% su Password:
<i>AaBbCc123</i>	Command-line placeholder: replace with a real name or value	To delete a file, type <code>rm filename</code> .
<i>AaBbCc123</i>	Book titles, new words or terms, or words to be emphasized	Read Chapter 6 in the <i>User's Guide</i> . These are called <i>class</i> options. You <i>must</i> be root to do this.

Shell Prompts

The following table shows the default system prompt and superuser prompt for the C shell, Bourne shell, and Korn shell.

Shell	Prompt
C shell	machine_name%
C shell superuser	machine_name#
Bourne shell and Korn shell	\$
Bourne shell and Korn shell superuser	#

Related Documents

The following documents contain topics that relate to the information in the *SunSwift SBus Adapter Installation and User's Guide*.

Title	Part Number
Your system installation or service manual	
<i>Solaris 2.4 Handbook for SMCC Peripherals</i>	801-6990
<i>Solaris 2.5 Handbook for SMCC Peripherals</i>	802-3725
<i>SMCC Open Issues Supplement Solaris 2.4</i>	802-2284
<i>SMCC Open Issues Supplement Solaris 2.5</i>	802-3708
<i>SMCC Open Issues Supplement Solaris 2.5</i>	
<i>Hardware: 1/96</i>	802-3740
<i>Solaris 2.4 on Sun Hardware AnswerBook</i>	
<i>Solaris 2.5 on Sun Hardware AnswerBook</i>	
<i>SunVTS 1.0 User's Guide</i>	801-7271
<i>Platform Notes: The hme Fast Ethernet Device Driver</i>	802-3970

Ordering Sun Documents

The SunDocs Order Desk is a distribution center for Sun Microsystems technical documents. You can use major credit cards and company purchase orders. You can order documents in the following ways.

In the U.S.A.	Outside the U.S.A.
Fax 1-801-373-6798	Fax 1-801-373-6798
Call 1-800-247-0250	Call 1-801-342-3450
World Wide Web: http://www.sun.com/sundocs/catalog.html	

Sun Welcomes Your Comments

Please use the *Reader Comment Card* that accompanies this document. We are interested in improving our documentation and welcome your comments and suggestions.

If a card is not available, you can email or fax your comments to us. Please include the part number of your document in the subject line of your email or fax message.

- Email: `smcc-docs@sun.com`
- Fax: SMCC Document Feedback
1-415-786-6443



FCC Class B Notice—United States

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Note - This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into a power outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Shielded Cables

Connections between the workstation and peripherals must be made using shielded cables in order to maintain compliance with FCC radio frequency emission limits.

Modifications



Modifications to this device, not approved by Sun Microsystems, Inc. may void the authority granted to the end user by the FCC to operate the equipment.

DOC Class B Notice—Canada

This digital apparatus does not exceed Class B limits for radio noise emission for a digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications.

Avis Concernant les Systèmes Appartenant à la Classe B du DOC—Canada

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la classe B prescrites dans le Règlement sur le brouillage radioélectrique édicté par le ministère des Communications du Canada.

第二種VCCIの商標  のない製品には、下記に示す第一種VCCI基準に関するお知らせが該当します。第二種VCCIの商標  がついた製品には、下記に示す第二種VCCI基準に関するお知らせが該当します。

第一種VCCI基準に関するお知らせ

この装置は、第一種情報装置(商工業地域において使用されるべき情報装置)で商工業地域での電波障害防止を目的とした情報処理装置等電波障害自主規制協議会 (VCCI) 基準に適合しております。

この装置は、第一種または第二種ワークステーションのオプションです。本装置を使用する場合、システムとしての適合レベルは下記の通りです。

第一種ワークステーション：第一種情報装置

第二種ワークステーション：第一種情報装置

本装置を使用する第二種ワークステーションは、第一種情報装置 (商工業地域において使用されるべき情報装置) となります。

従って、住宅地域またはその隣接した地域で使用すると、ラジオ、テレビジョン受信機等に受信障害を与えることがあります。

取扱説明書に従って正しい取り扱いをして下さい。