# VMS Online Documentation Library

# Disc User's Guide

AA-ND24K-RE

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This guide describes how to use the VMS Online Documentation Library discs. It also lists the contents of the discs.

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# Overview of Disc User's Guide

## About these discs

The VMS Online Documentation Library discs contain documentation files designed to be used with Bookreader, an online information access tool provided with DECwindows software.

## Before using the discs

Before you use these discs, make sure you are familiar with the system hardware, including the compact disc drive.

To read the documentation files on these discs, you must have Version 5.3 or higher of the VMS software installed on your system.

## Using Bookreader

Because you can read the documentation files on these discs only with Bookreader, you should be familiar with how to use Bookreader. With DECwindows installed on VMS, invoke Bookreader by choosing the Bookreader menu item from the Applications menu in FileView.

For more information on using Bookreader, see the online document ''Using Bookreader'' after you install the VMS Online Documentation Library.

## In this booklet

This booklet describes how to:

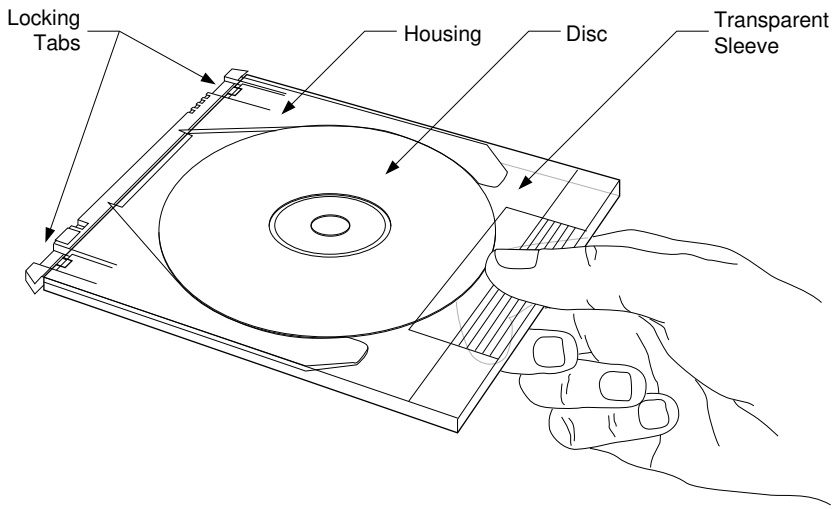
- load a disc into a protective caddy for an RRD40 or an RRD42 disc drive
- insert a disc and remove it from an RRD40 or an RRD42 disc drive
- mount and control access to a disc
- provide access to the documentation on a disc
- read documentation from a disc

This booklet also contains a list of contents of the discs.

# Loading a Disc into an RRD40 Caddy

### Figure of RRD40 disc caddy

The discs accompanying this booklet must be loaded into caddies before they can be inserted into an RRD40 disc drive. The following figure shows the components of an RRD40 disc caddy.



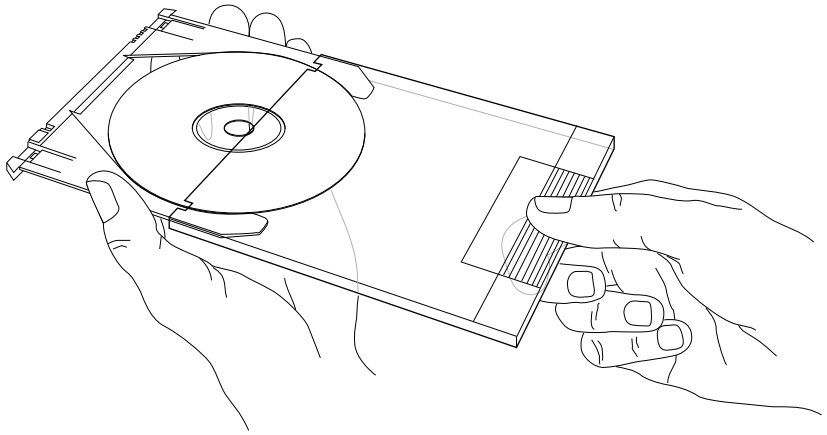

### Loading a disc into an RRD40 caddy

Follow these steps to load a disc into an RRD40 caddy.

| Step | Action |
|---|---|
| 1 | Hold the caddy as shown in the figure above. The four notches next to the locking tab should be on the right. |
| 2 | Press the locking tabs on the caddy and pull the housing out of the transparent sleeve. |
| 3 | Remove the disc from its packaging. Grasp the disc with your free hand by placing your index finger in the center hole of the disc and your thumb on the outer edge of the disc. |
| 4 | Place the disc in the caddy housing, making sure that the labeled side faces down. |
| 5 | Slide the housing into the transparent sleeve until the locking tabs latch.<br>Result: The disc is contained in the caddy. |

### Figure of disc being loaded into RRD40 caddy

The following figure shows how to slide the disc housing into the transparent sleeve.

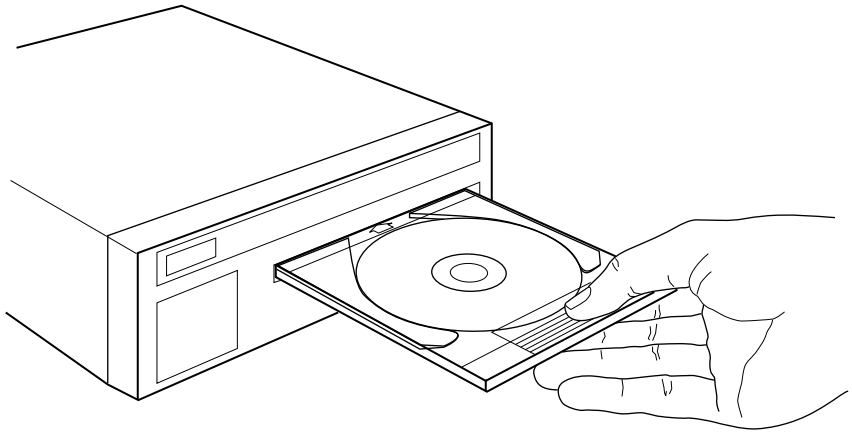


ZS-0400-M

# Inserting and Removing a Disc from an RRD40 Drive

### Figure of disc, caddy, and RRD40 disc drive

The following figure shows a disc (in its caddy) and the RRD40 disc drive.



ZS-0395-M

### Inserting a disc in an RRD40 drive

Follow these steps to insert a disc into the RRD40 disc drive.

| Step | Action |
|---|---|
| 1 | Insert the caddy into the slot in the drive. |
| 2 | Push the caddy in until it stops. |
| 3 | Withdraw the caddy.<br>Result: The disc remains inside the drive. |

### Removing a disc from an RRD40 drive

Follow these steps to remove a disc from the RRD40 disc drive.

| Step | Action |
|---|---|
| 1 | Insert an empty caddy into the slot in the drive. |
| 2 | Push the caddy in until it stops. |
| 3 | Withdraw the caddy.<br>Result: The disc is removed from the drive and is contained inside the caddy. |

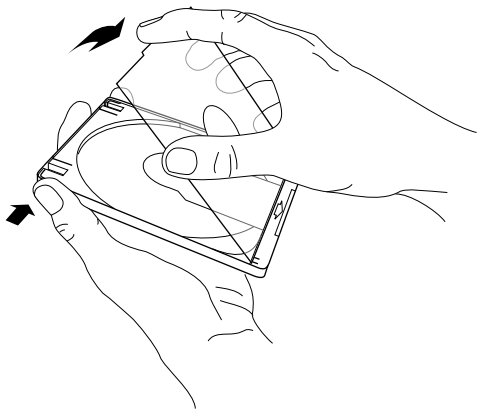
# Loading a Disc into an RRD42 Caddy

### Loading a disc into an RRD42 caddy

The discs accompanying this booklet must be loaded into caddies before they can be inserted into an RRD42 disc drive. Follow these steps to load a disc into an RRD42 caddy.

| Step | Action |
|---|---|
| 1 | If a protective film is on the lid of the caddy, remove the film before using the caddy. |
| 2 | Press the tabs on both sides of the caddy and lift the lid. |

Figure:



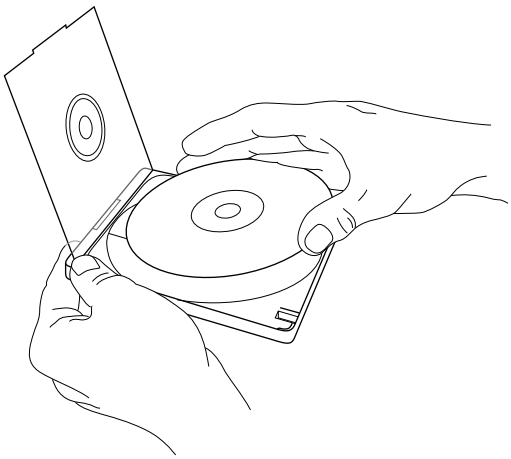
ZS-0443-MH

| Step | Action |
|---|---|
| 3 | Remove the disc from its packaging. Hold the disc by the edges. |
| 4 | Place the disc in the caddy, making sure that the labeled side faces up. |
| 5 | Close the lid of the caddy by pressing both corners down firmly. |

## Loading a Disc into an RRD42 Caddy

### Figure of disc being loaded into RRD42 caddy

The following figure shows how to place the disc in the RRD42 caddy.

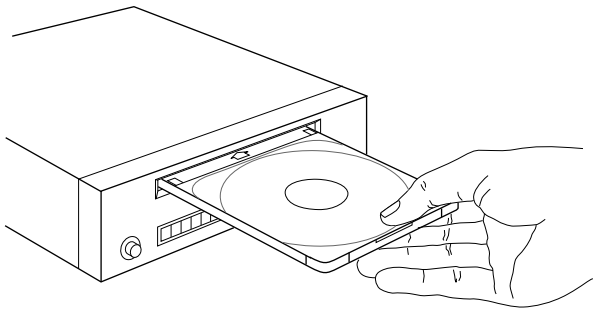


ZS-0444-MH

# Inserting and Removing a Disc from an RRD42 Drive

### Figure of disc, caddy, and RRD42 disc drive

The following figure shows a disc (in its caddy) and the RRD42 disc drive.



ZS-0445-MH

### Inserting a disc into an RRD42 drive

Follow these steps to insert a disc into an RRD42 disc drive.

| Step | Action |
|---|---|
| 1 | Insert the caddy into the slot in the drive. The disc label should be facing up. |
| 2 | Push the caddy in until it stops. |

### Removing a disc from an RRD42 drive

To remove a disc from an RRD42 disc drive, press the EJECT button on the drive to eject the disc caddy.

If the EJECT button is disabled by software, or the drive does not eject the caddy after you press the EJECT button, refer to the *RRD42 Disc Drive Owner's Manual* for instructions.

# Mounting and Controlling Access to a Disc

### Mounting procedure

To access the files on a VMS Online Documentation Library disc, you must mount the discs. Follow these steps to mount a disc.

| Step | Action |
|---|---|
| 1 | Note the volume label for the disc: |

| Disc | Label |
|---|---|
| 1 | CDDOC02JAN21 |
| 2 | CDDOC02JAN22 |

| Step | Action |
|---|---|
| 2 | Insert the disc into the drive. |
| 3 | Log into the system manager's account (SYSTEM). |
| 4 | Mount the disc and control user access. |

| If you want to mount a disc... | Then enter this command... |
|---|---|
| To allow access from multiple users in a VAXcluster | **MOUNT/CLUSTER** *device volume-label*<br>Example:<br>`$ MOUNT/CLUSTER DUB0: CDDOC02JAN21` |
| On a standalone system, or to prevent access from multiple users in a VAXcluster | **MOUNT** *device volume-label*<br>Example:<br>`$ MOUNT DUB0: CDDOC02JAN21` |

### For more information

For information about configuring the disc drive as a served device in a VAXcluster system, see the *VMS VAXcluster Manual*.

# Enabling Access to Online Documentation

## Background

The VMS Operating System Software license includes a license for execution of any software documentation included on the VMS Online Documentation Library disc.

Online documentation is provided as is, and is not covered by other Digital warranties.

## Enabling access to online documentation

Use the following table to determine whether you need to enable access to online documentation.

| IF a software product is... | THEN you need to... |
|---|---|
| Registered by means of a Product Authorization Key (PAK) | Do nothing else; that product's online documentation is accessible. |
| Not registered (no PAK has been installed) | Execute BOOKBROWSER.COM to access the product's online documentation. |

## About BOOKBROWSER.COM

The BOOKBROWSER.COM command procedure registers the Bookbrowser PAK on your system and loads the appropriate information into your system's software license database. Executing BOOKBROWSER.COM provides you with access to all documents contained on this disc at no additional cost.

## Executing BOOKBROWSER.COM

Once you have mounted a disc, execute BOOKBROWSER.COM by entering the following DCL command:

```
$ @device-name:[DECW$BOOK]BOOKBROWSER.COM
```

Substitute the name of your device for *device-name*.

## Providing cluster-wide access to online documentation

Once you have run BOOKBROWSER.COM, you can provide cluster-wide access to the online documentation on thess discs in one of two ways:

- Reboot the cluster
- Invoke the VMS SYSMAN Utility

Both methods load the Bookbrowser PAK into the cluster-wide license database, but the VMS SYSMAN Utility does this without requiring you to reboot the cluster.

## Enabling Access to Online Documentation

### Using the VMS SYSMAN Utility

To load the Bookbrowser PAK into the cluster-wide license database from the VMS SYSMAN Utility, follow these steps:

| Step | Action |
|---|---|
| 1 | Log into the SYSTEM account. |
| 2 | Enter the following commands:<br>`$ RUN SYS$SYSTEM:SYSMAN`<br>`SYSMAN> SET ENVIRONMENT/CLUSTER`<br>`SYSMAN> DO LICENSE LOAD BOOKBROWSER`<br>`SYSMAN> EXIT`<br>Result: The Bookbrowser PAK is loaded into the cluster-wide license database. |

# Reading Books on the Discs

### Creation of library directory

During installation, the DECwindows software automatically creates a library directory for Bookreader on your system disk. The DECwindows software also defines the logical name DECW$BOOK to refer to this directory. When you invoke Bookreader, it reads the library file in the directory defined by DECW$BOOK.

### About DECW$BOOK and DECW$BOOKSHELF

To read the library files on thess Online Documentation Library discs, you must redefine the DECW$BOOK logical name to refer to the directory [DECW$BOOK] on the discs.

You can also define the DECW$BOOKSHELF logical name to direct Bookreader to a file on the disc that contains another structured library.

### Redefining DECW$BOOK

Use the following command to redefine the DECW$BOOK logical name to refer to the [DECW$BOOK] directory on the disc:

```
$ DEFINE/SYSTEM DECW$BOOK device-name:[DECW$BOOK]
```

Substitute the name of your device for *device-name*.

### Defining DECW$BOOKSHELF

Use the following command to define the DECW$BOOKSHELF logical name:

```
$ DEFINE/SYSTEM DECW$BOOKSHELF -
_$ device-name:[DECW$BOOK]LIBRARY.DECW$BOOKSHELF;1
```

Substitute the name of your device for *device-name*.

This definition causes Bookreader to display a library in which documentation is organized into categories. If you would prefer an alphabetical listing of products to be displayed when Bookreader is invoked, use the following command to define the DECW$BOOKSHELF logical name:

```
$ DEFINE/SYSTEM DECW$BOOKSHELF -
_$ device-name:[DECW$BOOK]DMASTER.DECW$BOOKSHELF
```

If you do not define DECW$BOOKSHELF, Bookreader displays the default library defined by DECW$BOOK.

### Accessing both discs simultaneously

To access books from both discs, you must define DECW$BOOK to point to both devices, and define DECW$BOOKSHELF to point to the library structure of your choice. Since all bookshelf files are on both discs, you can define DECW$BOOKSHELF to point to the LIBRARY.DECW$BOOKSHELF on disc 1.

## Reading Books on the Discs

```
$ DEFINE/SYSTEM DECW$BOOK -
_$ device-name1:[DECW$BOOK],device-name2:[DECW$BOOK]

$ DEFINE/SYSTEM DECW$BOOKSHELF -
_$ device-name:[DECW$BOOK]LIBRARY.DECW$BOOKSHELF;1
```

### If you invoked Bookreader

If you invoked Bookreader before you defined the logical names, you must exit from it and invoke it again.

### Making a disc the default library

To define a disc as the default library, add a command line defining DECW$BOOK to your startup command procedure located in SYS$MANAGER:SYSTARTUP_V5.COM.

Example:

```
$ DEFINE/SYSTEM DECW$BOOK DUB1:[DECW$BOOK]
```

This command line establishes the disc you loaded as the library from which books will be read each time the system starts up.

# Disc Contents

## Overview

This section contains tables listing the contents of the VMS Online Documentation Library discs. In addition to documentation files, the disc contains bookshelf files, which the Bookreader uses to organize the library of books into separate bookshelves. In addition, this User Guide is available in PostScript format in the [DECW$BOOK] directory. The User Guide file name is USER_GUIDE.PS.

## Printing a listing of documents

To obtain a hardcopy listing (in ASCII or PostScript® format) of the documents on this release, enter one of the following DCL commands:

```
$ PRINT device-name:[DECW$BOOK]BOOK_LISTING.TXT
$ PRINT device-name:[DECW$BOOK]BOOK_LISTING.PS
```

Be sure to print the PostScript file on a PostScript printer.

## Product documentation on the disc

(Table 1) lists the products for which documentation is included on the VMS Online Documentation Library discs.

The columns in the table contain information as follows:

| Column Name | Column Contents |
|---|---|
| Product Name | The name of the product. |
| Vers. | The version number of the product. |
| UPI | The unique product identifier. |
| CD | The number of the disc on which the product is located. |
| Status | Indicates whether the documentation is a new addition to the disc or has been updated since the last issue. |

### A Note About Document Versions and Product Versions

In some cases, the version numbers listed in the Online Product Documentation table may not coincide with the version numbers of the books on the disc. However, the online documentation does support the most current shipping version of the product.

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## Disc Contents

**Table 1 January 1992 Online Product Documentation**

| Product Name | Vers. | UPI | CD | Status |
|---|---|---|---|---|
| ALL–IN–1 MAIL for VMS | 1.1 | YCZAA | 1 | |
| ALL–IN–1 | 2.4 | AAAAA | 1 | |
| BA42 Expansion Box | 1.0 | N/A | 2 | New |
| BA46 Expansion Box | 1.0 | N/A | 2 | New |
| BASEstar CIMfast for VMS | 1.0 | XDBAA | 1 | |
| Basic Documentation Set | 5.0 | 897AA | 1 | New |
| Bookreader Documentation | 1.0 | N/A | 1 | |
| CDA Base Services | 1.5 | N/A | 1 | Updated |
| CDA Converter Library | 1.1 | VZAAA | 1 | |
| DEC ACA Services for VMS | 2.0 | XKAAA | 1 | |
| DEC CIT Applications Interface for VMS | 3.0 | VGXAA | 2 | New |
| DEC CIT Server 100/500 | 1.0 | XNQAA | 2 | New |
| DEC CIT Server for VMS | 3.0 | VGYAA | 2 | New |
| DEC ChannelServer II | 1.0 | N/A | 1 | |
| DEC GKS for VMS | 4.2 | 810AA | 1 | |
| DEC GKS–3D for VMS | 1.2 | VFXAA | 1 | |
| DEC IEZ11 Class Driver for VMS | 2.0 | YEHAA | 1 | Updated |
| DEC InfoServer Client for VMS | 1.0 | GGWAA | 1 | |
| DEC ODA Compound Document Architecture (CDA) Gateway | 1.0 | YHNAA | 1 | |
| DEC OSI Application Developer's Toolkit | 1.0 | GZRAA | 1 | |
| DEC PHIGS for VMS | 2.2 | 0KBAA | 1 | |
| DEC PrintServer Client Software | 3.0 | 797AA | 1 | |
| DEC PrintServer Supporting Host Software for VMS | 4.0 | 798AA | 1 | Updated |
| DEC Rdb Language Translators for VMS | 1.0 | GH9AA | 1 | |
| DEC RdbAccess for ORACLE on VMS | 1.0 | YQVAA | 1 | |
| DEC RdbAccess for VAX RMS on VMS | 1.0 | YQZAA | 1 | |
| DEC RdbExpert for VMS | 1.0 | VFJAA | 1 | |
| DEC Realtime Test Integrator for VMS | 2.1 | YWQAA | 1 | Updated |
| DEC SoftPC for VMS | 3.0 | YNWAA | 2 | |
| DEC Trellis Object System | 1.0 | YLVAA | 1 | |
| DEC Visual User Interface Tools | 2.0 | YHCAA | 1 | |
| DEC WANrouter 100/500 | 1.0 | YT7AA | 1 | |
| DEC/EDI | 1.1 | YM1AA | 1 | Updated |
| DECdecision for VMS | 1.5 | VW3AA | 1 | |
| DECdecision/Français | 1.5 | VW3PA | 2 | Updated |
| DECdecision/Nederlands | 1.1 | VW3HA | 2 | |

(continued on next page)

**Table 1 (Cont.) January 1992 Online Product Documentation**

| Product Name | Vers. | UPI | CD | Status |
|---|---|---|---|---|
| DECdecision/Svenska | 1.1 | VW3MA | 2 | |
| DECdecison/Deutsch | 1.5 | VW3GA | 2 | Updated |
| DECdesign | 1.1 | XD1AA | 1 | |
| DECfonts Typeface Collection | 1.1 | YX6AA | 1 | |
| DECforms | 1.2 | VCHAA | 1 | |
| DECimage Application Services for VMS | 3.1 | 892AA | 1 | Updated |
| DECimage Character Recognition Services for VMS 1.0 | | GJFAA | 1 | |
| DECimage EXpress | 2.0 | MBVAA | 1 | New |
| DECimage Scan Software For VMS | 2.1 | VPFAA | 1 | |
| DECintact | 2.0 | VF1AA | 1 | |
| DECmcc Extended LAN Manager AM | 1.0 | GX8AA | 1 | New |
| DECmessageQ | 1.0 | GKPAA | 1 | |
| DECnet–VAX Extensions | 5.4 | D04AB | 1 | |
| DECnet/SNA Data Transfer Facility | 3.0 | VEKAA | 1 | |
| DECnet/SNA Gateway-CT | 2.1 | VC9AA | 1 | |
| DECnet/SNA Gateway-ST | 1.2 | S01AA | 1 | |
| DECnet/SNA VMS APPC/LU6.2 Programming Interface | 2.2 | 022AA | 1 | |
| DECnet/SNA VMS Gateway Management | 2.1 | VCKAA | 1 | |
| DEComni/VMS | 1.1 | YMEAA | 1 | |
| DECperformance Solution Account Chargeback | 1.0 | XTXAA | 1 | New |
| DECperformance Solution Capacity Planner | 1.0 | GX3AA | 1 | New |
| DECperformance Solution Data Collectors & Utilities | 1.0 | GX1AA | 1 | New |
| DECperformance Solution | 1.0 | GX2AA | 1 | New |
| DECplan for VMS | 1.0 | YPBAA | 1 | |
| DECpresent | 1.0 | YHEAA | 1 | |
| DECprint Printing Services for VMS | 4.0 | YNCAA | 1 | |
| DECprint Utility for PostScript to Sixel Printing for VMS | 1.0 | VZPAA | 1 | |
| DECram for VMS | 1.0 | GJ9AA | 1 | |
| DECscheduler for VMS | 1.1 | YLLAA | 1 | |
| DECtrace for VMS | 1.1 | VW2AA | 1 | |
| DECview3D for VMS | 2.1 | 796AA | 1 | |
| DECview3d Concurrent View and Edit Module for VMS | 2.1 | XWSAA | 1 | |
| DECvoice | 2.0 | VFUAA | 1 | |
| DECwindows 4125 Emulator for VMS | 1.0 | VZQAA | 1 | |
| DECwindows DECnet/SNA 3270 Terminal Emulator 1.0 | | VXBAA | 1 | |

(continued on next page)

## Disc Contents

**Table 1 (Cont.) January 1992 Online Product Documentation**

| Product Name | Vers. | UPI | CD | Status |
|---|---|---|---|---|
| DECwindows Tools Package for Motif | 1.0 | LAXAA | 1 | |
| DECwrite for VMS | 2.0 | VVFAA | 1 | Updated |
| DECwrite/Deutsch for VMS | 1.1 | VVFGA | 2 | |
| DECwrite/Français for VMS | 1.1 | VVFCA | 2 | |
| DECwrite/Italiano for VMS | 1.1 | VVFUA | 2 | |
| DECwrite/Nederlands for VMS | 1.1 | VVFHA | 2 | |
| DECwrite/Svenska for VMS | 1.1 | VVFMA | 2 | |
| DRQ3B DMA Parallel Interface Module | 1.0 | N/A | 2 | |
| DSNlink for VMS | 1.1 | YLRAA | 1 | Updated |
| Digital ANSI-Compliant PPL2 | 1.0 | N/A | 1 | New |
| Digital ANSI-Compliant PPL3 | 1.0 | N/A | 1 | Updated |
| Digital ANSI-Compliant PPL3 | 1.0 | N/A | 2 | Updated |
| Digital Cartridge Server Component for VMS | 1.1 | YWNAA | 1 | |
| Digital Extended Math Library for VMS | 1.0 | YEZAA | 1 | |
| EDCS II | 2.1 | 380AA | 1 | |
| InfoServer 100 Software | 2.0 | YSHAA | 1 | Updated |
| KAV30 Documentation | 1.0 | GESAA | 2 | New |
| Linkworks Developer's Tools | 1.0 | XARAA | 1 | |
| Micro/VAX/DRQ3B Device Driver | 1.3 | 0APAA | 2 | |
| Network Application Support (NAS) | 1.0 | N/A | 1 | |
| Network Application Support (NAS) | 1.0 | N/A | 1 | Updated |
| Networking Documentation | 1.0 | N/A | 1 | |
| PATHWORKS for VMS | 4.1 | A93AA | 1 | |
| PDP–11 C for VMS | 1.1 | YEJAA | 1 | |
| Proprinter Emulation Protocol | 1.0 | N/A | 1 | New |
| Remote System Manager | 2.2 | B13AA | 1 | |
| Session Support Utility | 1.3 | VE3AA | 1 | |
| Small Computer System Interface (SCSI) | 1.0 | N/A | 1 | |
| Small Computer System Interface (SCSI) | 1.0 | N/A | 2 | |
| VAX ACMS | 3.2 | 079AA | 1 | |
| VAX ADE | 2.5 | 425AA | 1 | |
| VAX Ada | 2.1 | 056AA | 1 | |
| VAX BASIC | 3.4 | 095AA | 1 | |
| VAX C | 3.2 | 015AA | 1 | |
| VAX COBOL | 4.4 | 099AA | 1 | |
| VAX DATATRIEVE | 5.1 | 898AA | 1 | |
| VAX DBMS | 4.2 | 899AA | 1 | |
| VAX DEC/CMS | 3.4 | 007AA | 1 | |

(continued on next page)

**Table 1 (Cont.) January 1992 Online Product Documentation**

| Product Name | Vers. | UPI | CD | Status |
|---|---|---|---|---|
| VAX DEC/MAP | 3.0 | VFZAA | 1 | |
| VAX DEC/Module Management System (MMS) | 2.6 | VADAA | 1 | |
| VAX DEC/Test Manager | 3.2 | 927AA | 1 | |
| VAX DIBOL | 4.2 | 018AA | 1 | New |
| VAX DOCUMENT | 2.0 | VEEAA | 1 | |
| VAX DSM | 6.0 | 130AA | 1 | |
| VAX Data Distributor | 2.2 | VDRAA | 1 | |
| VAX Decision Expert for VMS | 1.0B | VI2AA | 1 | |
| VAX Disk Striping Driver for VMS | 2.0 | YELAA | 1 | |
| VAX Disk Striping Driver for VMS | 2.0 | YELAA | 2 | |
| VAX Distributed Queuing Service | 1.1 | VENAA | 1 | |
| VAX FMS | 2.4 | VD7AA | 1 | |
| VAX FORTRAN | 5.6 | 100AA | 1 | |
| VAX Jukebox Control Software | 1.0 | VHBAA | 1 | |
| VAX Jukebox Control Software | 1.0 | VHBAA | 2 | |
| VAX LISP/VMS | 3.1 | 917AA | 1 | |
| VAX LSE/SCA | 3.1 | 057AA | 1 | |
| VAX Media Manager | 1.0 | VZDAA | 1 | |
| VAX Notes | 2.0 | 960AA | 1 | |
| VAX OPS5 | 3.0A | 913AA | 1 | |
| VAX Pascal | 4.3 | 126AA | 1 | Updated |
| VAX Performance Advisor | 2.1 | VE5AA | 1 | |
| VAX Performance and Coverage Analyzer (PCA) | 3.0 | 119AA | 1 | |
| VAX Public Access Communications | 1.3 | VFHAA | 1 | |
| VAX RALLY | 2.3 | A86AA | 1 | |
| VAX Rdb/VMS | 4.0A | 358AA | 1 | |
| VAX SCAN | 1.2 | 495AA | 1 | |
| VAX ScriptPrinter Software | 2.1 | VF9AA | 1 | |
| VAX Storage Library System | 2.1 | 0L7AA | 1 | |
| VAXELN Toolkit | 4.3 | 375AA | 1 | Updated |
| VAXcluster Console System | 1.3 | V01AA | 1 | |
| VAXcluster Multi-Datacenter Facility | 1.0 | MC7AA | 2 | New |
| VAXcluster Software | 5.4 | VBRAA | 1 | Updated |
| VAXft System Services | 1.2 | YEAAA | 1 | |
| VAXset | 10.0 | 965AA | 1 | |
| VAXstation 3100 | 1.0 | N/A | 2 | |
| VMS DECwindows Motif | 1.0 | XA1AA | 1 | |
| VMS DECwindows Motif/Dansk | 1.0 | LBFDA | 2 | |

(continued on next page)

## Disc Contents

**Table 1 (Cont.) January 1992 Online Product Documentation**

| Product Name | Vers. | UPI | CD | Status |
|---|---|---|---|---|
| VMS DECwindows Motif/Deutsch | 1.0 | LBFGA | 2 | |
| VMS DECwindows Motif/Deutsch-CH | 1.0 | LBFGB | 2 | New |
| VMS DECwindows Motif/Español | 1.0 | LBFSA | 2 | |
| VMS DECwindows Motif/Français | 1.0 | LBFPA | 2 | |
| VMS DECwindows Motif/Français-CH | 1.0 | LBFPC | 2 | New |
| VMS DECwindows Motif/Français-Canadien | 1.0 | LBFCA | 2 | |
| VMS DECwindows Motif/Italiano | 1.0 | LBFUA | 2 | |
| VMS DECwindows Motif/Italiano-CH | 1.0 | LBFUB | 2 | New |
| VMS DECwindows Motif/Nederlands | 1.0 | LBFHA | 2 | |
| VMS DECwindows Motif/Norsk | 1.0 | LBFNA | 2 | |
| VMS DECwindows Motif/Portuguese | 1.0 | LBFVA | 2 | |
| VMS DECwindows Motif/Suomi | 1.0 | LBFFA | 2 | |
| VMS DECwindows Motif/Svenska | 1.0 | LBFMA | 2 | New |
| VMS DECwindows/Canadien-Français | 2.1 | YFSPB | 2 | |
| VMS DECwindows/Deutsch Handbücher | 2.1 | YFSGA | 2 | |
| VMS DECwindows/Français | 2.1 | YFSPA | 2 | |
| VMS DECwindows/Italiano | 2.1 | YFSUA | 2 | |
| VMS DECwindows/Nederlands | 2.1 | YFSHA | 2 | |
| VMS DECwindows/Svenska | 2.1 | YFSMA | 2 | |
| VMS Operating System | 5.4 | 001AA | 1 | |
| VMS/ULTRIX Connection | 1.3A | VHRAA | 1 | |
| WPS–PLUS for VMS | 4.0 | AAMAA | 1 | |
| WPS–PLUS/ESPAÑOL para VMS | 4.0 | AAMSA | 2 | |
| WPS–PLUS/FRANÇAIS pour VMS | 4.0 | AAMPA | 2 | |
| WPS–PLUS/ITALIANO per VMS | 4.0 | AAMUA | 2 | |
| WPS–PLUS/NEDERLANDS voor VMS | 4.0 | AAMHA | 2 | |
| WPS–PLUS/NORSK på VMS | 4.0 | AAMNA | 2 | |
| WPS–PLUS/Svenska för VMS | 4.0 | AAMMA | 2 | |
| Wide Area Network Device Drivers | 1.1 | VAWAA | 1 | |

# Disc Care and Handling

## Care and Handling Instructions for Compact Disc Read-Only Memory (CDROM)

Hold the CDROM by the edges. Do not write on or affix labels to the CDROM or caddy. Do not use solvents or abrasives to clean the CDROM. No cleaning should be necessary if the CDROM is held by the edges and stored in its caddy.

## Instrucciones Para el Cuidado y el Manejo de la Memoria de Solo-Lectura de Disco Compacto (CDROM)

Sostenga el CDROM por los bordes. No escriba ni pegue etiquetas en el CDROM ni en el caddy. No utilice ni disolventes ni productos abrasivos para limpiar el CDROM.

La limpieza no deberia ser necesaria si el CDROM se sostiene por los bordes y se guarda en su caddy.

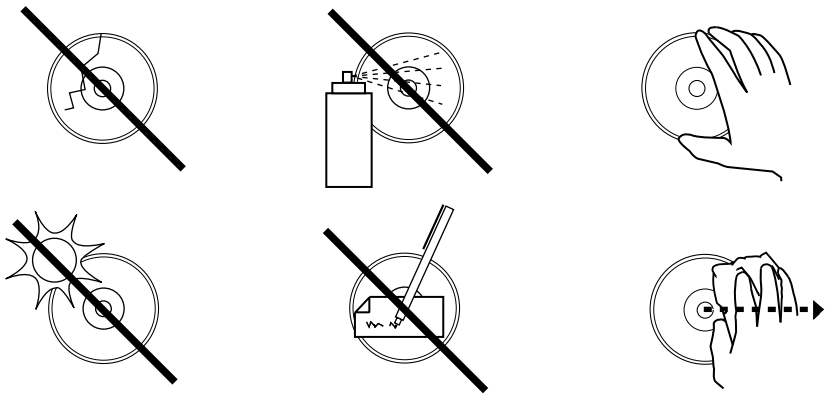
## Beachten Sie beim Umgang mit CDROMs folgendes

Halten Sie eine CD immer am Rand. Berühren Sie nicht die Datenseite. Schreiben Sie nicht direkt auf CDROM oder Kassette und bringen Sie auf diesen Teilen keine Etiketten an.

Wenn Sie eine CD vorschriftsmäßig behandeln und diese immer in der Kassette aufbewahren, ist eine Reinigung der CD normalerweise nicht erforderlich. Verwenden Sie bei Bedarf zum Reinigen nur lösungmittelund schmirgelfreie Mittel.

## Precautions d'Emploi et d'Entretien de la Memoire Fixe de Disque Compact (CDROM)

Manipuler la CDROM en la tenant par les bords. Ne pas écrire ni coller d'étiquettes sur la chariot. Aucun nettoyage n'est nécessaire si la CDROM est tenue par las bords et conservée dans son chariot.



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