The
Connection Machine
System

CM/AVS User's Guide

Version 1.1
September 1993

Thinking Machines Corporation
Cambridge, Massachusetts

First printing, September 1993

****

The information in this document is subject to change without notice and should not be construed as a commitment by Thinking Machines Corporation. Thinking Machines reserves the right to make changes to any product described herein.

Although the information in this document has been reviewed and is believed to be reliable, Thinking Machines Corporation assumes no liability for errors in this document. Thinking Machines does not assume any liability arising from the application or use of any information or product described herein.

****

Connection Machine® is a registered trademark of Thinking Machines Corporation.
CM, CM-2, CM-200, CM-5, CM-5 Scale 3, and DataVault are trademarks of Thinking Machines Corporation.
CMOST, CMAX, and Prism are trademarks of Thinking Machines Corporation.
C*® is a registered trademark of Thinking Machines Corporation.
Paris, *Lisp, and CM Fortran are trademarks of Thinking Machines Corporation.
CMMD, CMSSL, and CMX11 are trademarks of Thinking Machines Corporation.
Scalable Computing (SC) is a trademark of Thinking Machines Corporation.
Thinking Machines® is a registered trademark of Thinking Machines Corporation.
AVS is a trademark of Advanced Visual Systems Inc.
SPARC and SPARCstation are trademarks of SPARC International, Inc.
Sun, Sun-4, and Sun Workstation are trademarks of Sun Microsystems, Inc.
UNIX is a registered trademark of UNIX System Laboratories, Inc.
The X Window System is a trademark of the Massachusetts Institute of Technology.

Copyright © 1993 by Thinking Machines Corporation. All rights reserved.

Thinking Machines Corporation
245 First Street
Cambridge, Massachusetts 02142–1264
(617) 234–1000