

July 1993

**SCO
Hardware
Compatibility
Handbook**



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ABOUT THIS HANDBOOK

The *SCO® Hardware Compatibility Handbook* helps you identify hardware options when configuring your SCO system. Using the compatibility data, you can quickly identify the hardware appropriate for your particular configuration. You can then use the vendor contact information at the end of the *Handbook* to locate your product.

The *Handbook* is intended to be a starting point for identifying configuration options, and not necessarily to provide detailed model information. Such information should be sought from the vendor. In addition, while we've made it as comprehensive as possible, this publication is far from exhaustive. Many SCO-compatible products are available in the market, but may not have made their way into the *Handbook* at this time.

The *Handbook* was primarily designed to:

- Allow you to see what hardware choices are available on the SCO platform.
- Notify you of any additional software/drivers that may be required with these devices, and where to find them. Some products may require:
 - SCO Support Level Supplements (SLSs).
 - SCO Extended Feature Supplements (EFSs).
 - Additional software/drivers from the product vendors.
 - Additional application software.
- Guide you to the resources necessary to attain these additional components.
- List those products that are SCO compatible.

The information in the *Handbook* is vendor-supplied. SCO has compiled this information and made it available to you in this convenient referential format. These vendors have verified that their products work in the SCO operating system environments indicated, and SCO assumes no liability for any compatibility problems. For specific product details, information on conflicts with other hardware devices, or technical support answers, please contact the product vendor directly. You can find out how to contact them by using the contact information provided at the end of the *Handbook*. In addition, while SCO does its best to provide clear and accurate information, typographical or data entry errors are bound to occur, and the user must bear this in mind.

Additional information can also be gained by referring to:

- *The SCO Directory: Hardware, Enabling Technologies, and Services.*

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- *The SCO Hardware Configuration Guide.*
 - Your authorized SCO distributor or reseller.

Additional software or drivers

If it is indicated in the *Handbook* that additional software/drivers are required from SCO, contact your local SCO distributor or reseller, or call SCO:

In North/South America: (800) SCO-UNIX (726-8649)

In Europe/Asia: +44 (0)923 816344

New in this edition

We have incorporated the following new features into this edition of the *Handbook*:

- **Product compatibility legends** — These legends provide a more detailed description of: a) the exact nature of the product compatibility (i.e. tested vs. vendor-supported), and b) whether additional software or drivers are needed for the product.
- **Product legends** — These provide more detailed product-attribute information.
- **Easy-to-reference format** — We have provided additional legends and a columnar format to allow you to get all of the information you need from one page (i.e. “System Bus Types”).
- **An expanded CD-ROM and Optical Drive section.**
- **Glossary** — This provides a reference for all the terms used in the headers and legends of the *Handbook*.
- **Additional EISA devices.**
- **Products compatible with the new SCO[®] UNIX[®] System Version 4.2, SCO MPX[™] 3.0, SCO[®] Open Desktop[®] 3.0, and SCO Open Server[™] 3.0 products.**
- **Hardware certified as SCO compatible.**

In the future, we plan to update the *Handbook* more frequently and make it available to online bulletin board services.

How to get copies

To order additional or updated copies of the *SCO Hardware Compatibility Handbook*, call SCO at (800) SCO-UNIX (726-8649) or contact your local SCO distributor or reseller.

Handbook and compatibility programs

To be eligible for a listing in the *SCO Hardware Compatibility Handbook*, you must be a member of the SCO Developer Alliance Program, have a product that currently runs on the SCO platform, and submit the information required for the listing. Computer System vendors may be subject to additional requirements. There is no cost other than the Developer Alliance Program membership fee for a listing in the *Handbook*. To find out how to join the SCO Developer Alliance Program, and the additional marketing and development benefits it offers, contact SCO Developer Relations:

In North/South America: Phone - (408) 427-7230 Fax: (408) 425-3544

In Europe/Asia - Phone: +44 (0)923 816344 Fax: +44 (0)923 817781

Updating Handbook information

If you are currently listed in the *Handbook*, and need to update or add to your listing, you can send your information using any of the following methods:

- **Fax:** "SCO Developer Relations" Attn: HCH at (408) 425-3544
- **E-mail:** hch@sco.com
- **Postal Service:** SCO Developer Relations Attn: HCH, P.O. Box 1900, 400 Encinal St., Santa Cruz, CA 95061-1900

These can be either corrections to current entries or updates of new compatibility information (i.e. new models). Corrections will be noted internally, and will be included in the next release of the *Handbook*.

Please make sure to include the following information:

- Your name
- Company name
- Page number and category (i.e. "Host Adapters")
- Model name and number
- Old entry and correction or new compatibility information (Please include all product specifications and compatibility information as listed in that section of the *Handbook*; i.e. "Tape Size," "System Bus Type," etc.)

If you have comments regarding the *SCO Hardware Compatibility Handbook*, please e-mail them to "hch@sco.com" or mail them to SCO Developer Relations Attn: HCH, P.O. Box 1900, Santa Cruz, CA 95061-1900.

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Acer Incorporated															
Acer 1100	D	✓		1	33	I	T	T	T		T				
Acer 1125E	D	✓		1	25	I	T	T	T		T				
Acer 1170	D		✓	1	25	I	T	T	T		T				
Acer 1200	T		✓	1	25	E	T	T	T		T				
AcerFrame 500	D		✓	1	33	E			T	T	T	T			
AcerFrame 1000MP	M		✓	2	50	E				T		T		T	
AcerFrame 1000SP	T		✓	1	50	E	T	T	T	T	T	T			
AcerFrame 3000MP	M		✓	4	50	E				T		T	T	T	
AcerFrame 3000MP	M		✓	2	33	E	T	T	T	T	T	T	T	T	
AcerFrame 3000SP	T		✓	1	50	E	T	T	T		T				
AcerMate 386/33	D	✓		1	33	I	T	T	T		T				
AcerPower 486e	D		✓	1	33	E			T	T	T	T			
AcerPower 500	D		✓	1	25	E	T	T	T		T				
Altos 900	D		✓	1	33	I			V	V	V	V			
Altos 1700	D		✓	1	25	E			V	V	V	V			*
Altos 3500	T		✓	1	33	E			V	V	V	V			*
Altos Series 1000	T		✓	1	33	O		V							
Altos System 3000	T	✓		1	33	I			V	V	V	V			
Altos System 4500-33	T		✓	1	33	E			V	V	V	V			
Altos System 4500-50	T		✓	1	50	E			V	V	V	V			
Altos System 4500-SX	T		✓	1	20	E			V	V	V	V			
Altos System 5000	T		✓	1	33	E		V	V	V	V	V			
Altos System 10000	M		✓	4	33	E			V	V	V	V	V	V	
Altos System 15000	M		✓	4	50	E			V	V	V	V	V	V	
Advanced Logic Research, Inc.															
ALR 3000 MP	T		✓	2	33	E	T		T	R	T	R	R	R	
ALR Business VEISA 4/66d	D		✓	1	66	E	T	T	T	T	T	T			*
ALR Evolution 5-0	T			1	66	E				R		R			*
ALR Evolution V	D			1	66	I				R		R			*
ALR Flyer 32LC+ 4/66d	T		✓	1	66	I	T	T	T	T	T	T			*
ALR Flyer SD32 4/66d	D		✓	1	66	I	T	T	T	T	T	T			*

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Type Legend

D = Desktop
L = Laptop
M = Multiprocessor
N = Notebook
T = Tower

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Advanced Logic Research, Inc. (continued)															
ALR Power Cache 4e	T		✓	1	33	E	T		T	R	T	R			
ALR Proveisa DMP4/66d	T		✓	2	66	E		T	T	T	T	T	T	T	*
ALR Proveisa Pentium	T			1	66	E				R				R	◆
ALR Proveisa SMP4/66d	T		✓	2	66	E		T	T	T	T	T	T		*
ALR Proveisa VM4/66d	T		✓	1	66	E		T	T	T	T	T			*
ALR VEISA 486/25	T		✓	1	33	E	T		T	R	T	R			
Apricot															
FT//e	T		✓	1	66	M				T					*
FT//s	T		✓	1	66	M				R					
FTe 486	T		✓	1	33	M			T	T					
FTe 486	T		✓	1	66	M			T	T					
FTe 486	T		✓	1	50	M			T	T					*
FTs 486	T		✓	1	50	M			T	T					
FTs 486	T		✓	1	66	M			T	T					*
LS Pro	D		✓	1	33	I				T					
LS Pro	D	✓		1	33	I				T					
Qi 386	D	✓		1	25	M		T	T	T					
Qi 486	D		✓	1	50	M		T	T	T					*
Qi 486	D		✓	1	33	M		T	T	T					
XEN-LS II	D		✓	1	66	I				T					*
XEN-LS II	D		✓	1	33	I				T					
XEN-LS II	D		✓	1	25	I				T					
ASP Express, Inc.															
ASP Express 386	T	✓		1	33	I			T	T					
ASP Express 486	T		✓	1	33	I			T	T					
AST Research, Inc.															
Bravo 3/33s	D	✓		1	33	I		T	T	T	T	T			
Bravo 4/25s	D		✓	1	25	I		T	T	T	T	T			
Bravo 4/33	D		✓	1	33	I		T	T	T	T	T			
Bravo 4/33s	D		✓	1	33	I		T	T	T	T	T			

Legend

- = "SCO Compatible"; verified by SCO test suites
 R = Reported by vendor to work with SCO; not tested by SCO or SCO test suites
 S = Additional software/drivers required from SCO
 T = Tested and supported by SCO with drivers included in the product
 V = Additional software/drivers required from vendor

Notes Legend

- * = Utilizes DX2 chip
 ◆ = Pentium processor

¹ SCO Open Desktop² SCO Open Server

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
AST Research, Inc. (continued)															
Bravo 4/50d	D		✓	1	50	I		T	T	T	T	T			*
Bravo 4/66d	D		✓	1	66	I		T	T	T	T	T			*
Manhattan SMP	M		✓	5	50	IEO		T	T	T	T	T	V	V	
Power Premium 3/20s	D	✓		1	20	E		T	T	T	T	T			
Power Premium 3/25	D	✓		1	25	E		T	T	T	T	T			
Power Premium 3/25s	D	✓		1	25	E		T	T	T	T	T			
Power Premium 3/33	D	✓		1	33	E		T	T	T	T	T			
Power Premium 4/25s	D		✓	1	25	E		T	T	T	T	T			
Power Premium 4/33	D		✓	1	33	E		T	T	T	T	T			
Power Premium 4/33s	D		✓	1	33	E		T	T	T	T	T			
Power Premium 4/50d	D		✓	1	50	E		T	T	T	T	T			*
Power Premium 4/66d	D		✓	1	66	E		T	T	T	T	T			*
PowerExec 3/25 SL	N	✓		1	25	O		T	T	T	T	T			
PowerExec 4/25 SL	N		✓	1	25	O		T	T	T	T	T			
Premium 386/33-T	T	✓		1	33	I		T	T	T	T	T			
Premium 486/25 E	D		✓	1	25	E		T	T	T	T	T			
Premium 486/25 T	T		✓	1	25	E		T	T	T	T	T			
Premium 486/25 TE	T		✓	1	25	E		T	T	T	T	T			
Premium 486/33 E	D		✓	1	33	E		T	T	T	T	T			
Premium 486/33 TE	T		✓	1	33	E		T	T	T	T	T			
Premium II 486/33	D		✓	1	33	I		T	T	T	T	T			
Premium SE 4/33	T		✓	1	33	E		T	T	T	T	T			
Premium SE 4/50d	T		✓	1	50	E		T	T	T	T	T			*
Premium SE 4/66d	T		✓	1	66	E		T	T	T	T	T			*
Premmia 4/33	D		✓	1	33	E		T	T	T	T	T			
Premmia 4/33s	D		✓	1	33	E		T	T	T	T	T			
Premmia 4/50d	D		✓	1	50	E		T	T	T	T	T			*
Premmia 4/66d	D		✓	1	66	E		T	T	T	T	T			*
COMPAQ Computer Corporation															
DESKPRO 3/33	D	✓		1	33	I	T	T	T	T	T	T			
DESKPRO 386	D	✓		1	16	I	T	T	T	T					

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Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
COMPAQ Computer Corporation (continued)															
DESKPRO 386/20	D	✓		1	20	I	T	T	T	T	T				
DESKPRO 386/20e	D	✓		1	20	I	T	T	T	T	T				
DESKPRO 386/25	D	✓		1	25	I	T	T	T	T	T				
DESKPRO 386/25e	D	✓		1	25	I	T	T	T	T	T				
DESKPRO 386/25M	D	✓		1	25	E	T	T	T	T	T				
DESKPRO 386/33	D	✓		1	33	I	T	T	T	T	T	T			
DESKPRO 386/33L	D	✓		1	33	E	T	T	T	T	T	T			
DESKPRO 386N	D	✓		1	16	I	T	T	T	T					
DESKPRO 386s	D	✓		1	16	I	T	T	T	T	T				
DESKPRO 386s/20	D	✓		1	20	I	T	T	T	T	T				
DESKPRO 4/25is	D		✓	1	25	I	T	T	T	T	T	T			
DESKPRO 4/33i	D		✓	1	33	I	T	T	T	T	T	T			
DESKPRO 4/66i	D		✓	1	66	I		T	T	T	T	T			
DESKPRO 486/25	D		✓	1	25	E	T	T	T	T	T	T			
DESKPRO 486/33L	D		✓	1	33	E	T	T	T	T	T	T			
DESKPRO 486/33M	D		✓	1	33	E	T	T	T	T	T	T			
DESKPRO 486/50L	D		✓	1	50	E	T	T	T	T	T	T			
DESKPRO 486s/16M	D		✓	1	16	E	T	T	T	T	T	T			
DESKPRO 486s/25M	D		✓	1	25	E	T	T	T	T	T	T			
DESKPRO 5/60M	D			1	60	E			R	T	R	T			♦
DESKPRO 5/66M	D			1	66	E			R	T	R	T			♦
DESKPRO 50M	D		✓	1	50	E	T	T	T	T	T	T			
DESKPRO 66M	D		✓	1	66	E		T	T	T	T	T			*
LTE 386s/20	N	✓		1	20	I	T	T	T	T					
PORTABLE 486	L		✓	1	33	E	T	T	T	T	T	T			
PORTABLE 486/66	L		✓	1	66	E		T	T	T	T	T			*
PORTABLE 486c	L		✓	1	33	E	T	T	T	T	T	T			
PORTABLE 486c/66	L		✓	1	66	E		T	T	T	T	T			*
PORTABLE III 386	L	✓		1	20	I	T	T	T	T					
ProLinea 4/25s	D		✓	1	25	I	T	T	T	T	T	T			

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		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
COMPAQ Computer Corporation (continued)															
ProLinea 4/33	D		✓	1	33	I	T	T	T	T	T	T			
ProLinea 4/50	D		✓	1	50	I	T	T	T	T	T	T			
ProSignia 486/33	T		✓	1	33	E			S	S	S	S			
ProSignia 486DX2/66	T		✓	1	66	E			S	S	S	S			*
SLT 386s/20	L	✓		1	20	I	T	T	T	T	T	T			
SYSTEMPRO 386	M	✓		2	33	E	S	S	T	T	T	T	T	T	
SYSTEMPRO 486	M		✓	2	33	E	S	S	T	T	T	T	T	T	
SYSTEMPRO 486e	M		✓	2	33	E	S	S	S	T	S	T	T	T	
SYSTEMPRO/LT 386/25	T	✓		1	25	E	T	T	T	T	T	T			
SYSTEMPRO/LT 486/33	T		✓	1	33	E	T	T	T	T	T	T			
SYSTEMPRO/LT 486DX2/50	T		✓	1	50	E	T	T	T	T	T	T			*
SYSTEMPRO/LT 486SX/25	T		✓	1	25	E	T	T	T	T	T	T			
SYSTEMPRO/XL 486/50	M		✓	2	50	E			S	S	S	S	T	T	
Corollary, Inc.															
Corollary 486/smp.XM Multiprocessor	D		✓	66	66	E		T	T	T	T	T	T	T	*
Data General Corporation															
Dasher II-486/33LE2	D		✓	1	33	E				V		V			
Dasher II-486/50TE2	T		✓	1	50	E				V		V			
Dasher II-486DX2/66LE2	D		✓	1	66	E				V		V			*
Dell Computers															
433 DE	D		✓		33	E	T	T	T	R	T	R			
433 P	D		✓		33	I	T	T	T	R	T	R			
433 SE	T		✓		33	E	T	T	T	R	T	R			
450 DE	D		✓		50	E	T	T	T	R	T	R			
450 SE	T		✓		50	E	T	T	T	R	T	R			
486 ME	D		✓		66	E				R		R			
486 ME	D		✓		25	E				R		R			
486L	D		✓		66	I				R		R			
486L	D		✓		25	I				R		R			

System Bus Type Legend

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L = Laptop
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N = Notebook
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Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Dell Computers (continued)															
486M	D		✓		66	I				R		R			
486M	D		✓		25	I				R		R			
486SE	T		✓		66	E				R		R			
486SE	T		✓		25	E				R		R			
486T	T		✓		66	I				R		R			
486T	T		✓		25	I				R		R			
PowerLine 450DE/2 DGX	D		✓		50	E		T	T	R	T	R			*
Digital Equipment Corporation															
applicationDEC 400xP	T		✓	1	25	E		T	T	T	T	T			
applicationDEC 433MP	T		✓	4	33	E		T	T	T	T	T	T	T	
DECpc 400MT	T		✓	1	25	I			R	R	R	R			
DECpc 400ST	T		✓	1	25	E		T	T	T	T	T			
DECpc 400sLP	D		✓	1	25	E			R	R	R	R			
DECpc 433 Workstation	D		✓	1	33	E		V	T		V	V			
DECpc 433T	T		✓	1	33	E		T	T		T				
DECstation 316+	D	✓		1	16	I		T	T		T				
DECstation 325c	D	✓		1	25	I		T	T		T				
DECstation 333c	D	✓		1	33	I		T	T		T				
DECstation 425c	D		✓	1	25	I		T	T		T				
Hewlett Packard Company															
HP NetServer 4/33LE	D		✓	1	33	E	R		R		R				
HP NetServer 4/33LM	T		✓	1	33	E	R		R		R				
HP NetServer 4d/66LE	D		✓	1	66	E	R		R		R				*
HP NetServer 4d/66LM	T		✓	1	66	E	R		R		R				*
HP NetServer 4s/33LE	D		✓	1	33	E	R		R		R				
HP Vectra 386/20N	D	✓		1	20	I	T	T	T	T					
HP Vectra 386/25N	D	✓		1	25	I	T	T	T	T					
HP Vectra 386s/20	D	✓		1	20	I	T	T	T	T	T	T			
HP Vectra 386s/25	D	✓		1	25	I	T	T	T	T	T	T			
HP Vectra 486/25N	D		✓	1	25	I	T	T	T	T	T	T			
HP Vectra 486/25U	D		✓	1	25	E	T	T	T		T				

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 T = Tested and supported by SCO with drivers included in the product
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Notes Legend

- * = Utilizes DX2 chip
 ♦ = Pentium processor

¹ SCO Open Desktop² SCO Open Server

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Hewlett Packard Company (continued)															
HP Vectra 486/33N	D		✓	1	33	I	T	T	T	T	T	T			
HP Vectra 486/33NI	D		✓	1	33	I	T	T	T	T	T	T			
HP Vectra 486/33ST	T		✓	1	33	E	T	T	T		T				
HP Vectra 486/33U	D		✓	1	33	E	T	T	T		T				
HP Vectra 486/50N *	D		✓	1	50	I	T	T	T	T	T	T			*
HP Vectra 486/50NI	D		✓	1	50	I	T	T	T	T	T	T			*
HP Vectra 486/50U	D		✓	1	50	E	T	T	T		T				*
HP Vectra 486/66N	D		✓	1	66	I	T	T	T	T	T	T			*
HP Vectra 486/66ST	T		✓	1	66	E	R	R	R		R				*
HP Vectra 486/66U	D		✓	1	66	E	T	T	T		T				*
IBC/Integrated Business Computers															
EISA AD	T		✓	1	25	E	T	T	T	T	T	T			
EISA AD	T		✓	1	66	E	T	T	T	T	T	T			*
EISA AD	T		✓	1	50	E	T	T	T	T	T	T			*
EISA AD	T		✓	1	50	E	T	T	T	T	T	T			
EISA AD	T		✓	1	33	E	T	T	T	T	T	T			
VESA AD	T		✓	1	25	I	T	T	T	T	T	T			
VESA AD	T		✓	1	66	I	T	T	T	T	T	T			*
VESA AD	T		✓	1	50	I	T	T	T	T	T	T			*
VESA AD	T		✓	1	50	I	T	T	T	T	T	T			
VESA AD	T		✓	1	33	I	T	T	T	T	T	T			
XLA	T		✓	1	25	O		R	R	R	R	R			
XLA	T		✓	1	50	O		R	R	R	R	R			*
XLA	T		✓	1	66	O		R	R	R	R	R			*
XLA	T		✓	4	50	O		R	R	R	R	R	R	R	
XLA	T		✓	1	50	O		R	R	R	R	R			
XLA	T		✓	4	33	O		R	R	R	R	R	R	R	
XLA	T		✓	1	33	O		R	R	R	R	R			
XLB	T		✓	1	25	O		R	R	R	R	R			

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Type Legend

D = Desktop
L = Laptop
M = Multiprocessor
N = Notebook
T = Tower

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
IBC/Integrated Business Computers (continued)															
XLB	T		✓	1	66	O		R	R	R	R	R			*
XLB	T		✓	1	50	O		R	R	R	R	R			*
XLB	T		✓	4	50	O		R	R	R	R	R	R	R	
XLB	T		✓	1	50	O		R	R	R	R	R			
XLB	T		✓	4	33	O		R	R	R	R	R	R	R	
XLB	T		✓	1	33	O		R	R	R	R	R			
XLC	T		✓	1	25	O		R	R	R	R	R			
XLC	T		✓	1	66	O		R	R	R	R	R			*
XLC	T		✓	1	50	O		R	R	R	R	R			*
XLC	T		✓	4	50	O		R	R	R	R	R	R	R	
XLC	T		✓	1	50	O		R	R	R	R	R			
XLC	T		✓	4	33	O		R	R	R	R	R	R	R	
XLC	T		✓	1	33	O		R	R	R	R	R			
IBM															
700	N		✓	1	25	M	S		S		S				
700C	N		✓	1	25	M	S		S		S				
PS/2 35SLC	D	✓		1	20	I	S	S	T		T				
PS/2 35SX	D	✓		1	20	I	S	S	T		T				
PS/2 40SLC	D	✓		1	20	I	S	S	S		S				
PS/2 40SX	D	✓		1	20	I	S	S	T		T				
PS/2 55SX	D	✓		1	16	M	T	T	T		T				
PS/2 56SLC	D	✓		1	20	M	S	S	S		S				
PS/2 56SLC2	D		✓	1	50	M	S		S	S	S	S			*
PS/2 56SX	D	✓		1	20	M	S	T	T		T				
PS/2 57SLC	D	✓		1	20	M	S	S	S		S				
PS/2 57SLC2	D		✓	1	50	M	S		S	S	S	S			*
PS/2 57SX	D	✓		1	20	M	S	T	T		T				
PS/2 70	D	✓		1	25	M	T	T	T		T				
PS/2 70	D	✓		1	20	M	T	T	T		T				
PS/2 70	L	✓		1	20	M	T	T	T		T				

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¹ SCO Open Desktop² SCO Open Server

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
IBM (continued)															
PS/2 76	D		✓	1	33	M	S		S	S	S	S			
PS/2 77	D		✓	1	66	M	S		S	S	S	S			*
PS/2 77	D		✓	1	33	M	S		S	S	S	S			
PS/2 80	T	✓		1	25	M	T	T	T		T				
PS/2 85	T		✓	1	33	M	S		S	S	S	S			
PS/2 90	D		✓	1	33	M	T	T	T		T				
PS/2 90	D		✓	1	25	M	T	T	T		T				
PS/2 90	D		✓	1	50	M	S	T	T		T				*
PS/2 90SX	D		✓	1	20	M	T	T	T		T				
PS/2 90SX	D		✓	1	25	M	T	T	T		T				
PS/2 95	T		✓	1	25	M	S	T	T		T				
PS/2 95	T		✓	1	50	M	S	T	T	T	T	T			
PS/2 95	T		✓	1	50	M	S	T	T	T	T	T			*
PS/2 95SX	T		✓	1	20	M	T	T	T		T				
PS/2 95SX	T		✓	1	25	M	T	T	T		T				
PS/2 L40SX	L	✓		1	20	I	S	S	S		T				
PS/2 P75	L		✓	1	33	M	T	T	T		T				
PS/Valuepoint 325T (6384)	D	✓		1	25	I	S		S		S				
PS/Valuepoint 425DX (6384)	D		✓	1	33	I	S		S		S				
PS/Valuepoint 425SX (6384)	D		✓	1	25	I	S		S		S				
PS/Valuepoint 486 DX2-66 (6382)	D		✓	1	66	I	S		S	S	S	S			*
PS/Valuepoint 486SX (6382)	D		✓	1	33	I	S		S	S	S	S			
ICL															
CX386	D	✓		1	33	I	R	R	R		R				
CX386s	D	✓		1	20	I	R	R	R		R				
CX386s/25	D	✓		1	25	I	R	R	R		R				
CX486	D		✓	1	33	I	T	R	T	T	T	T			
CXe486	D		✓	1	33	E	T	R	T	T	T	T			
CXe486/66	D		✓	1	66	E	T	R	T	T	T	T			*
CXe486s	D		✓	1	20	E	R	R	R		R				
FX486	T		✓	1	33	E		R	T	T	T	T			

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Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
ICL (continued)															
FX486/66	T		✓	1	66	E		R	T	T	T	T			*
FX486s	T		✓	1	20	E		R	R		R				
MX486	M		✓	2	33	E		T	T	T	T	T	T	T	
MX486/50	M		✓	2	50	E		T	T	T	T	T	T	T	
Intel Corporation															
L486DX2668FAH	D		✓	1	66	E		T	T	T	S	T			*
L486DX334FAS	D		✓	1	33	E		T	T	T	S	T			
LP486DX33E4F	D		✓	1	33	E		V	V	V	V	V			
X48633E4F	D		✓	1	33	E		T	T	T	S	T			
INTERGRAPH Corporation															
InterServe MP 42	M		✓	5	50	IEO		V	V	V	V	V	V	V	
InterServe MP 44	M		✓	5	50	IEO		V	V	V	V	V	V	V	
Memorex Telex Corporation															
8630 Superserver	M		✓	2	66	O		R	VR	VR		VR	VR	VR	*
8630 Superserver	M		✓	2	33	O		R	VR	VR		VR	VR	VR	
8640 Superserver	M		✓	2	66	O		R	VR	VR		VR	VR	VR	*
8640 Superserver	M		✓	2	33	O		R	VR	VR		VR	VR	VR	
8650 Enterprise Server	M		✓	6	66	O			VR	VR		VR	VR	VR	*
NCR															
NCR Model 3230	D		✓	1		I			V	V					
NCR Model 3320	D	✓		1	20	M			V	V					
NCR Model 3330	D		✓	1	50	I			V	V					
NCR Model 3333	D		✓	1		I			V	V					
NCR Model 3335	D		✓	1	25	M			V						
NCR Model 3340	D		✓	1	25	M			V	V					
NCR Model 3341	D		✓	1	25	M			V	V					
NCR Model 3345	D		✓	1	33	M			V						*
NCR Model 3350	D		✓	1	66	M			V	V					*
NCR Model 3360	T			2	66	M			V	V					◆
NCR Model 3410	T		✓	1	66	M			V	V					
NCR Model 3430	T			2	66	M			V	V					◆

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Notes Legend

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¹ SCO Open Desktop² SCO Open Server

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
NCR (continued)															
NCR Model 3445	T		✓	1	33	M			V	V					*
NCR Model 3447	T		✓	1	50	M			V	V					
NEC															
BusinessMate 386/33e		✓		1	33	E	T	T	T		T				
BusinessMate 486/25e			✓	1	25	E	T	T	T		T				
NEC IMAGE 425	D		✓	1	25	I			T	T	T				*
NEC IMAGE 433	D		✓	1	33	I			T	T	T				*
NEC IMAGE 466	D		✓	1	66	I			T	T	T				*
NEC POWERMATE 325	D	✓		1	25	I			T		T				
NEC READY 325	D	✓		1	25	I	T	V	T	T	T				
NEC READY 425	D		✓	1	25	I	T	V	T	T	T				
NEC READY 433	D		✓	1	33	I	T	V	T	T	T				
NEC READY 466	D		✓	1	66	I	T	V	T	T	T				
PowerMate 386/25e		✓		1	25	E	T	T	T	T	T				
PowerMate 386/25s		✓		1	25	I	T	T	T	T	T				
PowerMate 386/33i		✓		1	33	I	T	T	T	T	T				
PowerMate 486/33e			✓	1	33	E	T	T	T	T	T				
PowerMate 486/33i			✓	1	33	I	T	T	T	T	T				
PowerMate 486/33Te			✓	1	33	E	T	T	T	T	T				
PowerMate 486/50e			✓	1	50	E	T	T	T		T				
PowerMate 486/50Te			✓	1	50	E	T	T	T	T	T				
PowerMate DX2/50e			✓	1	50	E	T	T	T	T	T				
PowerMate DX2/50Te			✓	1	50	E	T	T	T	T	T				
PowerMate Express DX2/66e	D		✓	1	33	E	T	S	T	T	T				*
PowerMate Express DX2/66Te	T		✓	1	33	E	T	S	T	T	T				*
Olivetti															
LSX 5010	T		✓	1	25	E	T	S	S	S	S	S			
LSX 5015	T		✓	1	25	E	T	S	S	S	S	S			
LSX 5015 DX2	T		✓	1	50	E			S	S	S	S			*
LSX 5020	T		✓	1	33	E	T	S	S	S	S	S			
LSX 5025	T		✓	1	33	E	T	S	S	S	S	S			

System Bus Type Legend

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M = MCA
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Type Legend

D = Desktop
L = Laptop
M = Multiprocessor
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Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Olivetti (continued)															
LSX 5025 DX2	T		✓	1	66	E			S	S	S	S			*
LSX 5030	M		✓	4	33	E			S	S	S	S	V	R	
LSX 5040	M		✓	4	66	E			S	S	S	S	V	R	*
M 386-25	D	✓		1	25	I	T	T	T	T	T	T			
M 400-10	D		✓	1	25	I	T	T	T	T	T	T			
M 400-40	D		✓	1	33	I	T		T	T	T	T			
M 400-60	D		✓	1	50	I	T		T	T	T	T			*
M 480-10	D		✓	1	25	I	T	T	T	T	T	T			
M 480-20	D		✓	1	33	I	R	R	R	R	R	R			
M 486	D		✓	1	25	E	T	T	T	R	R	R			
M300-10	D	✓		1	20	I	T	T	T	T	T	T			
M300-28	D		✓	1	25	I	T	R	T	T	T	T			
M300-30	D		✓	1	25	I	T	R	T	T	T	T			
M380	D	✓		1	20	I	R	T	T	R	T	R			
M380 XP5	T	✓		1	25	I	R	T	R	R	R				
M380 XP7	T	✓		1	25	I	R	T	R	R	R				
M380 XP9	T	✓		1	33	I	R	T	R	R	R				
M380-40	D	✓		1	33	I	T	T	T	T	T	T			
M6 - 420	D		✓	1	33	I				R				R	
M6 - 440	D		✓	1	33	I				R				R	*
M6 - 460	D		✓	1	66	I				R				R	*
P 500	T	✓		1	16	M	T	T	R	R	R	R			
P 750 (M480-30)	D		✓	1	25	M	T	T	T	R	R	R			
P 800	T	✓		1	25	M	T	T	R	R	R	R			
PCPRO 386-33MT	D	✓		1	33	I	T	T	R	R	T				
PCPRO 386SxMT	D	✓		1	20	I	T	T	R	R	T				
Siemens Nixdorf															
PCD-3Bsx	D	✓		1	25	I	T	T	T	T	T	T			
PCD-3Gsx	D	✓		1	20	I	T	T	T	T	T	T			
PCD-3M	D	✓		1	25	I	T	T	T	T	T	T			
PCD-3T	T	✓		1	25	I	T	T	T	T	T	T			

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Notes Legend

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¹ SCO Open Desktop² SCO Open Server

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		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Siemens Nixdorf (continued)															
PCD-4Bsx	D		✓	1	25	I	T	T	T	T	T	T			
PCD-4Gsx	D		✓	1	20	I	T	T	T	T	T	T			
PCD-4M	D		✓	1	25	I	T	T	T	T	T	T			
PCD-4T	T		✓	1	66	I	T	T	T	T	T	T			
PCE-4C	D		✓	1	33	E	R	V	V	V	V	V			
PCE-4Csx	D		✓	1	25	E	R	V	V	V	V	V			
PCE-4T/33	M		✓	2	33	E			T	T	T	T	T	T	
PCE-4T/50	M		✓	2	50	E		T	T	T	T	T	T	T	
PCE-5S	T			1	66	E				R	R	R			♦
PCM-3Dsx	D	✓		1	16	M	T	T	T	T	T	T			
Star Technologies															
STAR SMP	M		✓	10	66	EO	R			R	R	R	R	R	
Super STAR 486	T		✓	1	66	E	R	R	R	R	R	R			*
Tandem															
NXD ST4/33 EISA TOWER	T		✓	1	33	E		T	T	T	T	T			
PSX CP386/33 DESKTOP	D	✓		1	33	I		T	T	T	T	T			
PSX CP486/33 DESKTOP	D		✓	1	33	I		T	T	T	T	T			
PSX EP386/25 DESKTOP	D	✓		1	25	I		T	T	T	T	T			
PSX EP486/33 DESKTOP	D		✓	1	33	I		T	T	T	T	T			
Toshiba															
T2000Sxe	L	✓		1	20	I	T	T	T	T					
T3100SX	L	✓		1	16	I	T	T	T	T					
T3200SX	L	✓		1	16	I	T	T	T	T					
T3300SL	N	✓		1	25	I	T	T	T	T					
T4400C	N		✓	1	25	I	T	T	T	T	R	R			
T4400SX	N		✓	1	25	I	T	T	T	T					
T5200	L	✓		1	20	I	T	T	T	T					
T6400	L		✓	1	33	I	T	T	T	T					
T8500	D	✓		1	25	I	T	T	T	T					
Tricord Systems, Inc.															
Power Frame ES5600	M		✓	6	66	O			VR	VR		VR	VR	VR	*

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		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Tricord Systems, Inc. (continued)															
Power Frame M30	M		✓	2	33	0		R	VR	VR		VR	VR	VR	
Power Frame M40	M		✓	2	33	0		R	VR	VR		VR	VR	VR	
Power Frame/M30	M		✓	2	66	0		R	VR	VR		VR	VR	VR	*
Power Frame/M40	M		✓	2	66	0		R	VR	VR		VR	VR	VR	*
Tulip															
DC 486sx-25i	D		✓	1	25	I				T					
DT 486dx-33i	D		✓	1	33	I				T					
DT 486dx-50i	D		✓	1	50	I				T					*
DT 486dx-66i	D		✓	1	66	I				T					*
TR 386/25	T	✓		1	25	I		T	T	T					
TR 486e	T		✓	1	25	E		T	T	T					
UNISYS Corporation															
MPE 43331	D		✓	1	33	E			V	V		V			
MPE 46662	D		✓	1	66	E			V	V		V			*
MPE 46681	T		✓	1	66	E			V	V		V			*
MPI 43362	D		✓	1	33	I	V	T	T	T		R			
PW2 3163	D	✓		1	16	I	V	V	V	V					
PW2 3206	D	✓		1	20	I	V								
PW2 3256	D	✓		1	25	I	V								
PW2 3336	D	✓		1	33	I	V	V	V	V					
PW2 4336	D		✓	1	33	I	V	V							
PW2 4338	T		✓	1	33	I			T	T		T			
U6000/35	T		✓	1	33	E			V	V					
U6000/50	T	✓		1	20	I		V	V	V		V			
U6000/51	T	✓		1	25	I		V	V	V		V			
U6000/55	T	✓		1	33	I		V	V	V		V			
U6000/60	T		✓	1	25	I		V	V	V		V			
Wyse Technology Inc.															
Decision 386/40	D	✓		1	40	I			T	T					
Decision 486/25	D		✓	1	25	I			T	T					
Decision 486/33	D		✓	1	33	I			T	T					

Legend

- = "SCO Compatible"; verified by SCO test suites
 R = Reported by vendor to work with SCO; not tested by SCO or SCO test suites
 S = Additional software/drivers required from SCO
 T = Tested and supported by SCO with drivers included in the product
 V = Additional software/drivers required from vendor

Notes Legend

- * = Utilizes DX2 chip
 ◆ = Pentium processor

¹ SCO Open Desktop² SCO Open Server

Computer Systems

Model Name and Number	Type	CPU		Max # of CPUs	Clock Speed	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		SCO MPX		Notes
		386	486					V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	R 2.0	R 3.0	
Wyse Technology Inc. (continued)															
Decision 486/33T	T		✓	1	33	I			T	T					
Decision 486se	T		✓	1	25	E		R		T	R	R			
Decision 486se	T		✓	1	33	E		R		T	R	R			
Decision 486se	T		✓	1	50	E		R		T	R	R			*
Decision 486se	T		✓	1	66	E		R		T	R	R			*
Decision 486se	D		✓	1	25	E		R		T	R	R			
Decision 486se	D		✓	1	33	E		R		T	R	R			
Decision 486se	D		✓	1	50	E		R		T	R	R			*
Decision 486se	D		✓	1	66	E		R		T	R	R			*
Decision 486si	D		✓	1	25	I		R	T	T	R	R			
Decision 486si	D		✓	1	33	I		R	T	T	R	R			
Decision 486si	D		✓	1	50	I		R	T	T	R	R			*
Decision 486si	D		✓	1	66	I		R	T	T	R	R			*
Zenith Data Systems/Bull															
Z-Note 325L	N	✓		1	25	O			V	V	V	V			
Z-Note 325Lc	N	✓		1	25	O			V	V	V	V			
Z-Note 425Lnc	N		✓	1	25	O			V	V	V	V			
Z-Sport 425S	N		✓	1	25	O				T		T			
Z-Server 450DE	T		✓	1	50	E			T	T	T	T			
Z-Server EX450DE	T		✓	1	50	E				V		V			
Z-Server LT466XE	T		✓	1	66	E				V		V			*
Z-Server LTP60E	T			1	60	E				V		V			◆
Z-Station 420SEn	D		✓	1	20	E			T	T	T	T			
Z-Station 433DEn	D		✓	1	33	E			T	T	T	T			
Z-Station 450XEn	D		✓	1	50	E			T	T	T	T			
Z-Station 466XEn	D		✓	1	66	E			T	T	T	T			*
Z-433D+	D		✓	1	33	I				T		T			

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Type Legend

D = Desktop
L = Laptop
M = Multiprocessor
N = Notebook
T = Tower

Legend

- ☐ = "SCO Compatible"; verified by SCO test suites
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- V = Additional software/drivers required from vendor

Notes Legend

- * = Utilizes DX2 chip
- ◆ = Pentium processor

¹ SCO Open Desktop

² SCO Open Sever

Host Adapters/Hard Disk Controllers

Model Name and Number	Peripheral Device Interface		Caching	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
	SCSI	ESDI/ ST 506				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Adaptec, Inc.											
AHA-1510	✓			I			T	T	T	T	
AHA-1520/1522	✓			I			T	T	T	T	
AHA-1540/42 A	✓			I	T	T	T	T	T	T	
AHA-1540/42 B	✓			I	T	T	T	T	T	T	
AHA-1540/42 C	✓			I	T	T	T	T	T	T	
AHA-1640	✓			M		T	T	T	T	T	
AHA-1740A/42A	✓			E	R	R	T	T	T	T	
AHA-1744	✓			E	R	R	T	T	T	T	
AHA-2740	✓			E			V	V	V	V	
AIC-6260 chipset	✓						T	T	T	T	
AIC-6360 chipset	✓						V	V	V	V	
AIC-7770 chipset	✓						V	V	V	V	
Advanced Digital Information Corporation (ADIC)											
BusMaster 89-0001-01	✓			I	V	V	V	V	V	V	
BusMaster 89-0003-01	✓			E	V	V	V	V	V	V	
BusMaster 89-0005-01	✓			M	V	V	V	V	V	V	
FDCB-EISA	✓			E	V	V	V	V	V	V	*
Always Technology											
AL6000	✓			E			R		R		
AL6200	✓		✓	E			R		R		
IN2000	✓			I	R	R	R		R		
IN2000Pro	✓			I	R	R	R		R		
Buslogic Inc.											
BT-445S	✓			O		V	V	V	V	V	
BT-542B	✓			I		V	V	V	V	V	
BT-542D	✓			I		V	V	V	V	V	
BT-545S	✓			I		V	V	V	V	V	
BT-640A	✓			M		V	V	V	V	V	
BT-646D	✓			M		V	V	V	V	V	
BT-646S	✓			M		V	V	V	V	V	

System Bus Type Legend

E = EISA
 I = ISA
 M = MCA
 O = Other

Model Name and Number	Peripheral Device Interface		Caching	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
	SCSI	ESDI/ST 506				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Buslogic Inc. (continued)											
BT-742A	✓			E		V	V	V	V	V	
BT-747D	✓			E		V	V	V	V	V	
BT-747S	✓			E		V	V	V	V	V	
BT-757D	✓			E		V	V	V	V	V	
BT-757S	✓			E		V	V	V	V	V	
Ciprico, Inc.											
RF 5500	✓			I		V	V		V		
RF 5600	✓			E		V	V		V		
RF 5700	✓			M		V	V		V		
CMS Enhancements											
HBA-ESPRV2F	✓			E	R	R	R	R			
HBA-ISPRV2F	✓			I	R	R	R	R			
HBA-MSPRV2F	✓			M	R	R	R	R			
COMPAQ Computer Corporation											
32-Bit Fast-SCSI-2 Controller	✓			E			S	S	S	S	*
32-Bit IDA Controller				E	S	S	T	T	T	T	*
32-Bit IDA Expansion Controller				E	S	S	T	T	T	T	*
Advanced ESDI Controller		✓		I	T	T	T	T	T	T	*
COMPAQ Integrated SCSI-2 Options Port	✓			I			S	S	S	S	*
IDA-2			✓	E			S	T	S	T	*
Data Technology Corporation											
DTC 2270		✓			V	V	V	V	V	V	
DTC 2290		✓			V	V	V	V	V	V	
DTC 3280	✓						V	V			
DTC 6282		✓			V	V	V	V	V	V	
DTC3290	✓		✓		V	V	V	V	V	V	
DTC3292	✓				V	V	V	V	V	V	
Distributed Processing Technology (DPT)											
SmartCache Plus PM2011	✓		✓	I	R	V	T	T	T	T	

Legend

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 S = Drivers available in supplement
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 V = Supported by vendor with vendor-supplied drivers

Notes Legend

* = Multi-threaded

¹ = SCO Open Desktop

² = SCO Open Server

Host Adapters/Hard Disk Controllers

Model Name and Number	Peripheral Device Interface		Caching	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
	SCSI	ESDI/ST 506				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Distributed Processing Technology (DPT) (continued)											
SmartCache PM3011		✓	✓	I	R	R	R	R	R	R	
SmartCache III PM2021	✓		✓	I	R	V	T	T	T	T	
SmartCache III PM2022	✓		✓	E	R	V	T	T	T	T	
SmartCache III PM2122	✓		✓	E	R	V	T	T	T	T	
SmartCache Plus PM2012B	✓		✓	E	R	V	T	T	T	T	
SmartCache Plus SK2011	✓		✓	I	R	V	T	T	T	T	
SmartCache Plus SK2012B	✓		✓	E	R	V	T	T	T	T	
SmartCache PM3011		✓	✓	I	R	R	R	R	R	R	
SmartConnex PM2001	✓		✓	I	R	V	T	T	T	T	
SmartConnex PM2012A	✓		✓	E	R	V	T	T	T	T	
Future Domain Corporation											
MCS-600	✓			M	V	V	R	R	R	R	
MCS-700	✓			M	V	V	T	T	T	T	
TMC 1650/1670	✓			I		V	T	T	T	T	
TMC 1660/1680	✓			I		V	T	T	T	T	
TMC 845/850/860/885	✓			I		V	T	T	T	T	
TMC 850M/860M/885M	✓			I		V	T	T	T	T	
TMC-1790	✓			E		V	V		V		
TMC-1795	✓			E		V	V		V		
TMC-700DEX	✓			E		V	T	T	T	T	
TMC-7000FASST2	✓			I		V	V		V		
GET Engineering											
GET 10073501				I		V	V				
IBM											
IBM 1005	✓			M	T	T	T	T	T	T	
IBM 1018	✓		✓	M	T	T	T	T	T	T	
IBM 1132	✓		✓	M	T	T	T	T	T	T	
Maxtor Corporation											
7120		✓	✓	IE	T		T	T	T		
7131A		✓	✓	IE	T		T	T	T		

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Model Name and Number	Peripheral Device Interface		Caching	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
	SCSI	ESDI/ ST 506				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Maxtor Corporation (continued)											
7213		✓	✓	IE	T		T	T	T		
7245		✓	✓	IE	T		T	T	T		
7345		✓	✓	IE	T		T	T	T	T	
LXT213		✓	✓	IE	T		T	T	T		
LXT340		✓	✓	IE	T		T	T	T	T	
LXT535		✓	✓	IE	T		T	T	T	T	
MXT1240S	✓		✓	IE	R		R	R	R	R	
MXT540S	✓		✓	IE	R		R	R	R	R	
P1-17S	✓		✓	IE	R		R	R	R		
PO-12S	✓		✓	IE	R		R	R	R		
XT4380S	✓		✓	IE	R		R	R	R		
XT8760S	✓		✓	IE	R		R	R	R		
XT8760SH	✓		✓	IE	R		R	R	R		
Micro Design International Inc.											
SCSI Express HA-16A	✓			I	V	V	V	V	V	V	
SCSI Express HA-32E	✓			E	V	V	V	V	V	V	
SCSI Express HA-32M	✓			M	V	V	V	V	V	V	
Mylex Corporation											
DCE 376	✓		✓	E	V	V	V	V	V		
Olivetti											
ASC-I/A	✓			I		S	T	T	T	T	
Perceptive Solutions, Inc. (PSI)											
easyCACHE Pro ESDI 1200E		✓	✓	I	V	V	V	V	V	V	
easyCACHE Pro SCSI 1200S	✓		✓	I	V	V	V	V	V	V	
hyperSTORE 1650	✓	✓	✓	I	V	V	V	V	V	V	
Procom Technology, Inc.											
CC16 Enabler	✓			I			V	V			
MC Enabler	✓			M			V	V			
Xelerator ISA	✓			I			V	V			
Promise Technology Inc.											
DC2040	✓		✓	I	R			R	R	R	

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Notes Legend

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¹ = SCO Open Desktop

² = SCO Open Server

Host Adapters/Hard Disk Controllers

Model Name and Number	Peripheral Device Interface		Caching	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
	SCSI	ESDI/ ST 506				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Rancho Technology, Inc.											
RT1000A-2	✓			I		V					
RT1000A-3	✓			I		V					
RT1000A-4	✓			I		V					
RT1000A-5	✓			I		V					
RT1000A-6	✓			I		V					
RT1000A-7	✓			I		V					
RT1000B-2	✓			I		V					
RT1000B-6	✓			I		V					
Star Technologies											
Buslogic BT 742	✓			E	R	R	R	R	R	R	
Buslogic BT767	✓			E	R	R	R	R	R	R	
Sumo											
SUMO SCSI	✓			M			T	T	T	T	
UltraStor Corporation											
Ultra 124F EISA SCSI Disk Array Controller	✓			E		V	V	V	V	V	*
Ultra 12c Caching ESDI Controller		✓	✓	I	R	R	R	R	R	R	
Ultra 12F24 ESDI Controller		✓		I	R	R	R	R	R	R	
Ultra 14F ISA SCSI Host Adapter	✓			I	R	V	V	V	V	V	*
Ultra 15 FM Multi-Function IDE Controller		✓		I	R	R	R	R	R	R	
Ultra 15c Caching IDE Controller		✓	✓	I	R	R	R	R	R	R	
Ultra 22CA Caching ESDI EISA Controller		✓	✓	E	R	V	V	V	V	V	
Ultra 22F EISA ESDI Controller		✓		E	R	V	V	V	V	V	
Ultra 24F EISA SCSI Host Adapter	✓			E	R	V	V	V	V	V	*
Ultra 24FA EISA BUS Master SCSI Controller	✓			E	R	V	V	V	V	V	*
Ultra 34F VL-BUS SCSI BUS Master Controller	✓			O		V	V	V	V	V	*

System Bus Type Legend

E = EISA
 I = ISA
 M = MCA
 O = Other

Host Adapters/Hard Disk Controllers

Model Name and Number	Peripheral Device Interface		Caching	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
	SCSI	ESDI/ST 506				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Western Digital Corporation											
7000-ASC	✓			I		T	T	T	T	T	
7000-EX	✓			E			T	T	T	T	

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Notes Legend

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² = SCO Open Server

Network Adapters

Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
3Com Corporation											
EtherLink 16 3C507	ER	I	16		✓	✓	✓	✓	✓	T	T
EtherLink 16-TP 3C507-TP	ET	I	16		✓	✓	✓	✓	✓	T	T
EtherLink 3C501	ER	I	8		✓	✓	✓	✓	✓	T	T
EtherLink 3C503	ER	I	8		✓	✓	✓	✓	✓	T	T
EtherLink II-TP 3C503-TP	ET	I	8		✓	✓	✓	✓	✓	S	T
EtherLink III Combo 3C509-comb	ER/ET	I	16		✓	✓	✓	✓	✓	V	V
EtherLink III EISA-TP 3C579TP	ET	E	32		✓	✓	✓	✓	✓	V	V
EtherLink III MCA 3C529	ER	M	32		✓	✓	✓	✓	✓	V	V
EtherLink III MCA-TP 3C529-TP	ET	M	32		✓	✓	✓	✓	✓	V	V
EtherLink III-ISA 3C509	ER	I	16		✓	✓	✓	✓	✓	V	V
EtherLink/MC 3C523B	ER	M	16		✓	✓	✓	✓	✓	T	T
EtherLink/MC-TP 3C523-TP	ET	M	16		✓	✓	✓	✓	✓	R	T
EtherLink/MC-TP 3C527	ET	M	16		✓	✓	✓	✓	✓	V	V
EtherLinkII/16 3C503-16	ER	I	16		✓	✓	✓	✓	✓	S	T
EtherLinkII/16-TP 3C503-16-TP	ET	I	16		✓	✓	✓	✓	✓	S	T
EtherLinkIII EISA 3C579	ER	E	32		✓	✓	✓	✓	✓	V	V
EtherLinkIII ISA-TP 3C509-TP	ET	I	16		✓	✓	✓	✓	✓	V	V
ADAX Incorporated											
ADAX APC-EIX 872030-01	X	E	32	✓		✓	✓	✓	✓	V	V
ADAX APC-ISDX	I	IEM	32	✓		✓	✓	✓	✓	V	V
ADAX APC-MCX 873030-01	X	M	32	✓		✓	✓	✓	✓	V	V
ADAX APC-PCX 871030-01	X	I	16	✓		✓	✓	✓	✓	V	V
Advance Micro Research											
ETHER MASTER	ER	I	16			✓	✓	✓	✓	V	V
Advanced Micro Devices Inc.											
AM1500T	10	IE	16			✓	✓	✓	✓	V	V
AM1500T/2	ER/10	IE	16			✓	✓	✓	✓	V	V
Acatel TITN, Inc.											
MC-COM 100	X	M	8						✓	V	
PC-COM 100	X	I	8						✓	V	
PC-COM 188	X	I	8						✓	V	

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Card Type Legend

10 = 10BaseT
A = ARCnet
B = Bisync
EF = Ethernet Fiber
ER = Ethernet

ET = Ethernet TP

FO = Fiber Optic

I = ISDN

S = StarLAN

SD = SDLC

ST = Shielded Twisted
Pair (copper)

T = Token-Ring

TE = Thick Ethernet

UT = Unshielded Twisted
Pair (copper)

X = X.25

Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
BinTec Computersysteme GmbH											
BIANCA/BRI-AT	I	I	16			✓			✓	V	
BIANCA/BRI-MC	I	M	16			✓			✓	V	
BIANCA/BRI-S	I	O	16			✓			✓	V	
Buslogic Inc.											
BT-560A	ER	I	16			✓				V	
BT-560T	ER	I	16			✓				V	
BT-760A	ER	E	32			✓				V	
BT-763E	ER	E	32			✓				V	
Cabletron Systems, Inc.											
E10XX	CO	I	8			✓				V	
E11XX	CO	I	8			✓				V	
E20XX	CO	I	16			✓				V	
E21XX	CO	I	16			✓				V	
E30XX	CO	M	16			✓				V	
E31XX	CO	M	16			✓				V	
Codenoll Technology Corporation											
CodeNet-8300	EF	E	32	✓	✓	✓	✓	✓	✓	R	R
CodeNet-8301	EF	E	32	✓	✓	✓	✓	✓	✓	R	R
CodeNet-8320	EF	M	16	✓	✓	✓	✓	✓	✓	R	R
CodeNet-8321	EF	M	16	✓	✓	✓	✓	✓	✓	R	R
CodeNet-8340	EF	I	16	✓	✓	✓	✓	✓	✓	R	R
CodeNet-8341	EF	I	16	✓	✓	✓	✓	✓	✓	R	R
CodeNet-9400	FO	E	32			✓	✓	✓	✓	V	V
CodeNet-9403	FO	E	32			✓	✓	✓	✓	V	V
CodeNet-9440	FO	I	16			✓	✓	✓	✓	V	V
CodeNet-9443	FO	I	16			✓	✓	✓	✓	V	V
CodeNet-9500	FO	E	32			✓	✓	✓	✓	V	V
CodeNet-9504	FO	E	32			✓	✓	✓	✓	V	V
CodeNet-9540	FO	I	16			✓	✓	✓	✓	V	V
CodeNet-9543	FO	I	16			✓	✓	✓	✓	V	V
CodeNet-9800	UT	E	32			✓	✓	✓	✓	V	V

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¹ SCO Open Desktop

² SCO Open Server

Network Adapters

Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
Codenoll Technology Corporation (continued)											
CodeNet-9840	UT	I	16			✓	✓	✓	✓	V	V
Cogent Data Technologies, Inc.											
E/Master II-AT	ER	I	16			✓	✓	✓	✓		V
E/Master II-AT/TP	10	I	16			✓	✓	✓	✓		V
E/Master II-MCA	ER	M	16			✓	✓	✓	✓		V
E/Master II-MCA/TP	10	M	16			✓	✓	✓	✓		V
E/Master III-EISA	ER/10	E	32			✓	✓	✓	✓		V
E/Master III-MCA	ER	M	32			✓	✓	✓	✓		V
E/Master III-MCA/TP	10	M	32			✓	✓	✓	✓		V
COMPAQ Computer Corporation											
32-Bit Dual Speed Controller	T	E	32			✓	✓	✓	✓	T	T
32-Bit NetFlex Controller	CE	E	32			✓	✓	✓	✓	S	S
Digital Equipment Corporation											
EtherWORKS 3 Turbo DE 203-AA	ER	IE	16			✓	✓	✓	✓	V	V
EtherWORKS 3 Turbo Plus DE205-AA	SD/X	IE	16			✓	✓	✓	✓	V	V
EtherWORKS 3 Turbo TP DE 204-AA	ET	IE	16			✓	✓	✓	✓	V	V
Eicon Technology Corporation											
EiconCard DPNA	SD/X	I	8	✓					✓	R	R
EiconCard EC/MC	SD/X	M	8	✓					✓	R	R
EiconCard EC/PC	SD/X	I	8	✓					✓	R	R
EiconCard HSI/MC	SD/X	M	8	✓					✓	R	R
EiconCard HSI/PC	SD/X	I	8	✓					✓	R	R
Frontier Technologies Corporation											
AdCom2-1 (MCA)	X	IE	16			✓			✓	V	
AdCom2-1 Plus Ver.5	X	IE	32			✓			✓	V	
Gateway Communications, Inc.											
G/Ethernet 16	ER	I	16			✓	✓	✓			V
G/Ethernet 32EB	ER	E	32			✓	✓	✓			V
Hewlett Packard Company											
HP 27245	10	I	8			✓	✓	✓	✓	V	V

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Card Type Legend

10 = 10BaseT
A = ARCnet
B = Bisync
EF = Ethernet Fiber
ER = Ethernet

ET = Ethernet TP

FO = Fiber Optic

I = ISDN

S = StarLAN

SD = SDLC

ST = Shielded Twisted Pair (copper)

T = Token-Ring

TE = Thick Ethernet

UT = Unshielded Twisted Pair (copper)

X = X.25

Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
Hewlett Packard Company (continued)											
HP 27246	10	M	16			✓				V	V
HP 27247A	10	I	16			✓	✓	✓	✓	T	T
HP 27247B	10	I	16			✓	✓	✓	✓	V	V
HP 27248A	10	E	32			✓	✓	✓	✓	T	T
HP 27250A	ER	I	8			✓	✓	✓	✓	T	T
HP 27252A	ER	I	16			✓	✓	✓	✓	V	V
HP J2405	10	I	16			✓	✓	✓	✓	V	V
IBM											
Adapter/A for Ethernet (1091) Full Size	ER	M	16			✓	✓	✓	✓	R	R
Token Ring 16/4 Adapter (7367)	T	I	8			✓	✓	✓	✓	T	T
Token Ring 16/4 Adapter/A (0149)	T	M	16			✓	✓	✓	✓	T	T
Token Ring 16/4 Server Adapter/A (4041)	T	M	32			✓	✓	✓	✓	S	T
Token Ring Adapter B (9858)	T	I	8			✓	✓	✓	✓	T	T
Token Ring Adapter/A (4790)	T	M	16			✓	✓	✓	✓	T	T
Madge Networks, Ltd.											
Smart 16/4 Ringnode (52-07)	T	I	16			✓		✓	✓	V	
Smart 16/4 Ringnode (52-08)	T	E	16			✓		✓	✓	V	
Smart 16/4 Ringnode (52-08)	T	M	16			✓		✓	✓	V	
Microdyne Corporation											
EXOS 005	10	I	16		✓	✓	✓	✓	✓	V	V
EXOS 005-10T	ER/10	I	16		✓	✓	✓	✓	✓	V	V
EXOS 008	ER/ET	I	16		✓	✓	✓	✓	✓	V	V
EXOS 105	ER/ET	I	16		✓	✓	✓	✓	✓	V	V
EXOS 105-10T	ER/10	I	16		✓	✓	✓	✓	✓		V
EXOS 205	ER	I	8		✓	✓	✓	✓	✓	T	T
EXOS 205-10T	ER/10	I	16		✓	✓	✓	✓	✓	T	T
EXOS 205T	ER/10	I	16		✓	✓	✓	✓	✓	T	T
EXOS 215	ER/ET	M	16		✓	✓	✓	✓	✓	V	V
EXOS 215-10T	ER/10	M	16		✓	✓	✓	✓	✓	V	V

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¹ SCO Open Desktop

² SCO Open Server

Network Adapters

Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
Microdyne Corporation (continued)											
EXOS 235	ER/ET	E	16		✓	✓	✓	✓	✓	V	V
EXOS 305	ER/ET	I	16		✓	✓	✓	✓	✓		R
EXOS 305-10T	ER/10	I	16		✓	✓	✓	✓	✓		R
Mylex Corporation											
LNE 390 B	ER/10	E	32			✓	✓	✓		V	
National Semiconductor											
Novell NE2000	ER	I	16			✓	✓	✓	✓	S	T
Novell NE2000T	ET	I	16			✓	✓	✓	✓	R	R
SONIC EISA	ER	E	32			✓	✓	✓	✓	V	V
Tropic ISA	T	I	16			✓	✓	✓	✓	V	V
Olicom A/S											
OC 3117	T	I	16			✓	✓			V	
OC 3129	T	M	16			✓	✓			V	
OC 3133	T	E	16			✓	✓			V	
OC 3135	T	E	32			✓	✓			V	
Olivetti											
NCU 9141-II	ER	I	8			✓				R	
NCU 9142	ER	I	8			✓	✓	✓	✓	R	R
NCU 9143/S	ET	I	8			✓				R	
NCU 9180	ER	E	32			✓				R	
NCU 9181/S	ER	E	32			✓				R	
Proteon, Inc.											
p1391 ISA Net. Int.	T	I	8			✓	✓	✓	✓	V	V
p1392 ISA Bus Master	T	I	16			✓	✓	✓	✓	V	V
p1892 Bus Master	T	M	16			✓	✓	✓	✓	V	V
p1990 EISA Bus Master	T	E	32			✓	✓	✓	✓	V	V
Pure Data											
PDI8025-4/8	T	E	32		✓	✓	✓	✓	✓	V	V
PDI8023PLUS-16	ER	I	16		✓	✓	✓	✓	✓	V	V
PDI8023PLUS-16CAT	ER/10	I	16		✓	✓	✓	✓	✓	V	V
PDI8023PLUS-16FL	EF	I	16		✓	✓	✓	✓	✓	V	V

System Bus Type Legend

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M = MCA
O = Other

Card Type Legend

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A = ARCnet
B = Bisync
EF = Ethernet Fiber
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SD = SDLC

ST = Shielded Twisted
Pair (copper)

T = Token-Ring

TE = Thick Ethernet

UT = Unshielded Twisted
Pair (copper)

X = X.25

Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
Pure Data (continued)											
PDI8023PLUS-16T	10	I	16		✓	✓	✓	✓	✓	V	V
PDI9025-4/6	T	I	16		✓	✓	✓	✓	✓	V	V
PDMCIA9023	ER	O	16		✓	✓	✓	✓	✓	V	V
PDMCIA9023-T	10	O	16		✓	✓	✓	✓	✓	V	V
PDuC8023-16	ER	M	16		✓	✓	✓	✓	✓	V	V
PDuC8023-16T	10	M	16		✓	✓	✓	✓	✓	V	V
PDuC9025-4/6	T	M	32		✓	✓	✓	✓	✓	V	V
Racal-Interlan, Inc.											
ES3210	ER	E	32			✓	✓	✓	✓	T	T
ES3210-10BT	10	E	32			✓	✓	✓	✓	R	R
NI6510	ER	I	16			✓	✓	✓	✓	T	T
NI6510-10BT	10	I	16			✓	✓	✓	✓	R	R
NI6510SC	ER/10	I	16			✓	✓	✓	✓	V	
NI6610	ER	I	16			✓	✓	✓	✓	V	
NI6610-10BT	10	I	16			✓	✓	✓	✓	V	
NI6610-3M	ER/10	I	16			✓	✓	✓	✓	V	
Racore Computer Products Inc.											
M8116 T1/T3	T	M	32			✓	✓	✓	✓	V	V
M8117 T1/FiberCard	T	I	16			✓	✓	✓	✓	V	V
M8118 T1/FiberCard	T	M	32			✓	✓	✓	✓	V	V
M8119 T1/T3	T	I	16			✓	✓	✓	✓	V	V
M8120 T1/T3	T	E	32			✓	✓	✓	✓	V	V
M8121 T1/FiberCard	T	E	32			✓	✓	✓	✓	V	V
RCE											
R113 RCE-10Base-T board	10	M	16			✓	✓	✓	✓	V	V
R136 Short RCE-10Base-T board	10	I	8			✓	✓	✓	✓	V	V
R142 RCE-10Base-T/AUI board	B	E	32			✓	✓	✓	✓	V	V
R143 RCE-10Base-T/AUI board	B	I	16			✓	✓	✓	✓	V	V
R144 RCE-10Base-T integrated hub board	10	I	16			✓	✓	✓	✓	V	V
R425 Dual-Purpose TCP/IP-OSI X.25	X	M	16	✓		✓		✓	✓	V	V

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Network Adapters

Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
RCE (continued)											
R426 Dual-Purpose TCP/IP-OSI LAN-X.25	X	M	16	✓		✓		✓	✓	V	V
R440 Dual-Purpose TCP/IP-OSI L LAN-X.25	X	I	8	✓		✓	✓		✓	V	V
R441 Dual-Purpose TCP/IP-OSI LAN-X.25	X	I	8	✓		✓		✓	✓	V	V
R442 Dual-Purpose TCP/IP-OSI X.25	X	I	8	✓		✓		✓	✓	V	V
RCE-StarLAN, ISA board	S	I	8			✓	✓	✓	✓	V	V
RCE-StarLAN, MCA board	S	M	16			✓	✓	✓	✓	V	V
Sangoma Technologies Inc.											
S502 SDLA Card	SD	M	8	✓					✓	V	V
S502 SDLA Card	X	M	8	✓					✓	V	V
S502 SDLA Card	X	I	8						✓	V	V
S502 SDLA Card	SD	M	8	✓						V	V
SCII Telecom											
I6552 Datavoice BRI/ISA for UNIX	I	I	8			✓			✓	V	V
I8572 Datavoice BRI/MCA for UNIX	I	M	16			✓			✓	V	V
Software Forge, Ltd., The											
HWF-MC2+	CB	M	16	✓		✓			✓	V	V
HWF-PC2-16	CB	I	16	✓		✓			✓	V	V
Software Group, Ltd., The											
Netcom II/AT65	X	I		✓		✓			✓	V	V
Netcom II/ATCom2	X	I		✓		✓			✓	V	V
Netcom II/E	X	I		✓		✓			✓	V	V
Netcom II/R75	X	M		✓		✓			✓	V	V
Netcom II/RISCom	X	I		✓		✓			✓	V	V
Netcom II/SGX	X	I		✓		✓			✓	V	V
Netcom II/R15	X	I		✓		✓			✓	V	V
Stallion Technologies, Inc.											
ONboard-SYNC OBE-SYCK	X	I	16			✓			✓	V	V
ONboard/E-SYNC OBE-SYCK	X	E	32			✓			✓	V	V

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Card Type Legend

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Model Name and Number	Card Type	System Bus Type	Data Path (8/16/32)	Network Protocols						SCO ODT ¹ & Server ²	
				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
Stallion Technologies, Inc.											
(continued)											
ONboard2-SYNC MC-SYCK	X	M	16			✓			✓	V	V
Xtream xt-v24-ck	X	I	16			✓			✓	V	V
Xtream xt-v35-ck	X	I	16			✓			✓	V	V
Xtream xt-x21-ck	X	I	16			✓			✓	V	V
Standard Microsystems Corporation											
Ethercard Plus Elite 10T, 8003WC	ET	I	8	✓	✓	✓	✓	✓	✓	T	T
Ethercard Plus Elite 16, 8013EPC	ER	I	16	✓	✓	✓	✓	✓	✓	T	T
Ethercard Plus Elite 16T, 8013WC	ET	I	16	✓	✓	✓	✓	✓	✓	T	T
Ethercard Plus Elite, 8003EP	ER	I	8	✓	✓	✓	✓	✓	✓	T	T
Ethercard Plus Elite, 8013EP/A	ER	M	16	✓	✓	✓	✓	✓	✓	T	T
Ethercard Plus Elite, 8013EWC	ER/ET	I	16	✓	✓	✓	✓	✓	✓	T	T
Ethercard Plus Elite, 8013WP/A	ER	M	16	✓	✓	✓	✓	✓	✓	T	T
Sys Konnect											
SK-5121 ISA (SAS)	UT	I	16	✓	✓	✓	✓	✓	✓	V	V
SK-5142 ISA (DAS)	FO	I	16	✓	✓	✓	✓	✓	✓	V	V
SK-5151 ISA (SAS)	ST	I	16	✓	✓	✓	✓	✓	✓	V	V
SK-5161 ISA (SAS)	ST	I	16	✓	✓	✓	✓	✓	✓	V	V
SK-5221 MCA (SAS)	UT	M	32	✓	✓	✓	✓	✓	✓	V	V
SK-5241 MCA (SAS)	FO	M	32	✓	✓	✓	✓	✓	✓	V	V
SK-5242 MCA (DAS)	FO	M	32	✓	✓	✓	✓	✓	✓	V	V
SK-5251 MCA (SAS)	ST	M	32	✓	✓	✓	✓	✓	✓	V	V
SK-5261 MCA (SAS)	ST	M	32	✓	✓	✓	✓	✓	✓	V	V
SK-5321 EISA (SAS)	UT	E	32	✓	✓	✓	✓	✓	✓	V	V
SK-5341 (SAS)	FO	E	32	✓	✓	✓	✓	✓	✓	V	V
SK-5342 EISA (DAS)	FO	E	32	✓	✓	✓	✓	✓	✓	V	V
SK-5351 EISA (SAS)	ST	E	32	✓	✓	✓	✓	✓	✓	V	V
SK-5361 EISA (SAS)	ST	E	32	✓	✓	✓	✓	✓	✓	V	V
SK05141 ISA (SAS)	FO	I	16	✓	✓	✓	✓	✓	✓	V	V
Thomas Conrad Corporation											
TC 4043	T	I	16			✓	✓	✓		V	V

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Network Adapters

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				3rd Party on SCO		TCP/IP	IPX/SPX	LAN Mgr.	OSI	R 2.0	R 3.0
				SNA	DECnet						
Thomas Conrad Corporation (continued)											
TC5143-2	ER	I	16			✓	✓	✓		✓	✓
TC5143-T	ET	I	16			✓	✓	✓		✓	✓
Xircorn											
Pocket Ethernet Adapter II	CM	IEM	8*		✓	✓	✓	✓	✓	✓	✓

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² SCO Open Sever

Color Video Adapters

Model Name and Number	640x 480				800x 600			1024x 768		1280x 1024		System Bus Type	SCO UNIX System		SCO ODT ¹ Server ²		Notes
	16	256	32K	64K	16	256	64K	16	256	16	256		V 4.0	V 4.2	R 2.0	R 3.0	
Appian Technology, Inc.																	
Rendition II		✓						✓	✓			I	S	S	S	T	
Rendition III								✓	✓	✓	✓	I	S	S	S	T	
Rendition IV		✓				✓			✓		✓	I	V	V	V	V	
Renegade 1024I		✓				✓			✓			I	V	V	V	V	
Renegade 1024V		✓				✓			✓			O	V	V	V	V	
Renegade 1280E		✓				✓			✓		✓	E	V	V	V	V	
Renegade 1280I		✓				✓			✓		✓	I	V	V	V	V	
Renegade 1280V		✓				✓			✓		✓	O	V	V	V	V	
AST Research, Inc.																	
AST Power Premium WD90C31	✓	✓			✓	✓		✓	✓			I	S	S	S	T	
AST VGA PLUS	✓				✓							I	T	T	T	T	
ATI Technologies																	
8514/ULTRA	✓	✓						✓	✓			M	T	T	T	T	
GRAPHICS ULTRA	✓	✓						✓	✓			I	T	T	T	T	
GRAPHICS ULTRA +		✓				✓			✓		✓	I				T	
GRAPHICS ULTRA PRO		✓							✓		✓	IE				T	
GRAPHICS VANTAGE	✓	✓						✓	✓			I	S	S	S	T	
VGA WONDER	✓				✓							I	T	T	T	T	
VGA WONDER +	✓				✓	✓		✓				I	T	T	T	T	
VGA WONDER XL	✓	✓			✓	✓		✓				I	T	T	T	T	
VGA WONDER XL24	✓	✓			✓	✓		✓				I	R	R	R	R	
Bull																	
ProStation 25i	✓				✓			✓				I	T	T	T	T	
Chips and Technologies																	
Chips 451	✓				✓							O	R	R	R	R	*
Chips 452	✓				✓			✓				O	R	R	R	R	*
Cirrus Logic																	
542X		✓			✓	✓		✓	✓			I				T	
VGA	✓				✓							I	S	S	S	T	
COMPAQ Computer Corporation																	
Advanced VGA	✓	✓			✓							E	S	S	S	T	

System Bus Type Legend

E = EISA
 I = ISA
 M = MCA
 O = Other

Model Name and Number	640x 480				800x 600			1024x 768		1280x 1024		System Bus Type	SCO UNIX System		SCO ODT ¹ Server ²		Notes
	16	256	32K	64K	16	256	64K	16	256	16	256		V 4.0	V 4.2	R 2.0	R 3.0	
COMPAQ Computer Corporation (continued)																	
AG1024 (1 MB)	✓	✓						✓	✓			I	S	S	S	T	
ProLinea 3 (WD90C11)	✓	✓			✓	✓		✓				I				T	
ProLinea 4 (Tseng ET4000)	✓	✓			✓	✓		✓	✓			I				T	
ProSignia (WD90C11)	✓	✓			✓	✓		✓				I				T	
QVision 1024/E		✓				✓			✓			E	S	S	S	T	
QVision 1024/I (1 MB)		✓				✓			✓			I	S	S	S	T	
VGC	✓											I	T	T	T	T	
VGC-132	✓				✓							I	S	S	S	T	
VGC-LCD	✓											I	T	T	T	T	
Dell Computers																	
Powerline 450 DGX						✓			✓		✓	I				T	
WD90C30 chipset	✓	✓			✓	✓		✓	✓			I	S	S	S	T	*
Diamond																	
Diamond Stealth VRAM		✓	✓		✓	✓		✓	✓	✓		I				T	
SpeedStar 24X	✓	✓			✓	✓		✓	✓			I				T	
Digital Equipment Corporation																	
DECpc 433w w/DE IGA											✓	I				T	
Intelligent Graphics Controller											✓	I	S	S	S	T	
WD90C30 chipset	✓	✓			✓	✓		✓	✓			I	S	S	S	T	*
Eisa Video																	
EVC-1	✓							✓	✓			I	T	T	T	T	
Genoa Systems																	
Super VGA 5000 Series	✓				✓			✓				I	T	T	T	T	
SuperVGA 6000 Series	✓	✓			✓	✓		✓				I	T	T	T	T	
SuperVGA 7000 Series	✓	✓			✓	✓			✓			I	S	S	S	T	
Hewlett Packard Company																	
UltraVGA (D2325A)		✓			✓	✓		✓	✓	✓		E	S	S	S	T	
Video Seven 1024i (D2382A)	✓				✓			✓				I	R	R	R	R	
IBM																	
8514/A Display Adapter	✓	✓						✓	✓			M	T	T	T	T	

Legend

R = Reported by vendor to work with SCO-supplied driver; not tested by SCO

S = Drivers available in supplement

T = Tested and supported by SCO with drivers included in the product

V = Supported by vendor with vendor-supplied drivers

Notes: SCO Open Desktop Release 3.0 uses the X11 R5 server. SCO UNIX System V/386 Release 3.2 requires SCO Xsight. Testing done on limited variety of platforms — BIOS INT 10/VESA BIOS should work.

Notes Legend

* Indicates chip set.

¹ SCO Open Desktop² SCO Open Server

Color Video Adapters

Model Name and Number	640x 480				800x 600			1024x 768		1280x 1024		System Bus Type	SCO UNIX System		SCO ODT ¹ Server ²		Notes
	16	256	32K	64K	16	256	64K	16	256	16	256		V 4.0	V 4.2	R 2.0	R 3.0	
IBM (continued)																	
VGA	✓											IM	T	T	T	T	
XGA Display Adapter/A	✓	✓						✓	✓			M	T	T	T	T	
XGA-2 Display Adapter/A	✓	✓						✓	✓			M	S	S	S	T	
Imagraph																	
ITX-1210										✓		I	S	S	S	T	
Infotronic SPA																	
INFO EISA										✓		E	V	V	V	V	
INFO EISA 1600												E	V	V	V	V	
INFO IGX 1025									✓			I	V	V	V	V	
INFO MCA 1280										✓		M	V	V	V	V	
INFO MCA 1600												M	V	V	V	V	
INFO MCH 1025									✓			M	V	V	V	V	
INFO SGX 1280										✓		I	V	V	V	V	
INFO SGX 1600												I	V	V	V	V	
INFO XGA PLUS	✓	✓		✓		✓	✓	✓	✓			I	R	R	R	R	
Intel Corporation																	
WD90C30	✓	✓			✓	✓		✓	✓			IE	S	S	S	T	*
WD90C31	✓	✓			✓	✓		✓	✓			IE	S	S	S	T	*
Matrox Electronic Systems, Ltd.																	
M-WIN 1280									✓		✓	I	T	T	T	T	
PG1281										✓		I	S	S	S	T	
Microfield Graphics Inc.																	
I8 Color Graphics Controller										✓		I	S	S	S	T	
T8 Color Graphics Controller										✓		I	V	V	V	T	
T8/2 Color Graphics Controller										✓		M	V	V	V	T	
T8V Color Graphics Controller										✓		I	V	V	V	T	
V8 Color Graphics Controller										✓		I	V	V	V	T	
V8/2 Color Graphics Controller										✓		M	V	V	V	T	
V8V Color Graphics Controller										✓		I	V	V	V	T	
X8 Color Graphics Controller										✓		I	V	V	V	V	

System Bus Type Legend

E = EISA
 I = ISA
 M = MCA
 O = Other

Model Name and Number	640x 480				800x 600			1024x 768		1280x 1024		System Bus Type	SCO UNIX System		SCO ODT ¹ Server ²		Notes
	16	256	32K	64K	16	256	64K	16	256	16	256		V 4.0	V 4.2	R 2.0	R 3.0	
Micronics Computers Inc.																	
MVC								✓		✓		I	S	S	S	T	
miro Computer Products AG																	
miroCRYSTAL 4-16		✓						✓		✓		I				T	
miroMAGIC HR/ISA		✓						✓				I	T	T	T	T	
miroMAGIC HR/MC		✓						✓				M	T	T	T	T	
miroMAGIC MR/ISA		✓						✓				I	T	T	T	T	
miroMAGIC MR/MC		✓						✓				M	T	T	T	T	
miroMAGIC plus		✓						✓				I				T	
Nanao Corporation																	
EIZO AA41		✓				✓		✓				I	V	V	V	V	
EIZO AA51		✓				✓		✓				I	V	V	V	V	
EIZO AC41		✓				✓		✓				M	V	V	V	V	
EIZO AC51		✓				✓		✓				M	V	V	V	V	
EIZO MD-B07	✓				✓							I	T	T	T	T	
EIZO MD-B10	✓				✓			✓				I	T	T	T	T	
EIZO OmniVerse 50	✓	✓	✓	✓	✓	✓	✓	✓		✓		I	V	V	V	V	
EIZO OmniVerse 60	✓	✓	✓	✓	✓	✓	✓	✓		✓		I	V	V	V	V	
EIZO VA41	✓	✓			✓	✓		✓				I	V	V	V	V	
EIZO VA42	✓	✓			✓	✓		✓				I	V	V	V	V	
Number Nine Computer Corporation																	
#9GXe-Level 10				✓		✓		✓				IO	V	V	V	V	
#9GXe-Level 11				✓		✓		✓		✓		IO	V	V	V	V	
#9GXe-Level 12				✓		✓		✓		✓		IO	V	V	V	V	
#9GXi 1600				✓		✓				✓		IM	V	V	V	V	
#9GXi-Level 21		✓						✓	✓	✓		I	S	S	S	T	
#9GXi-Level 23		✓						✓	✓	✓		I	S	S	S	T	
#9GXi-Level 25		✓						✓	✓	✓	✓	I	S	S	S	T	
#9GXi-Level 29										✓		I	V	V	V	V	
Oak Technology																	
OTI-077	✓				✓			✓	✓			I	S	S	S	T	

Legend

R = Reported by vendor to work with SCO-supplied driver; not tested by SCO

S = Drivers available in supplement

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V = Supported by vendor with vendor-supplied drivers

Notes: SCO Open Desktop Release 3.0 uses the X11 R5 server. SCO UNIX System V/386 Release 3.2 requires SCO Xsight. Testing done on limited variety of platforms — BIOS INT 10/VESA BIOS should work.

Notes Legend

* Indicates chip set.

¹ SCO Open Desktop² SCO Open Server

Color Video Adapters

Model Name and Number	640x 480				800x 600			1024x 768		1280x 1024		System Bus Type	SCO UNIX System		SCO ODT ¹ Server ²		Notes
	16	256	32K	64K	16	256	64K	16	256	16	256		V 4.0	V 4.2	R 2.0	R 3.0	
Olivetti																	
EVC-1	✓							✓	✓			I	T	T	T	T	
Omnicom Graphics Corporation																	
Omni 6850 GDC		✓				✓			✓		✓	I	V	V	V	V	
The Texan		✓				✓			✓		✓	I	V	V	V	V	
Orchid Technology																	
Designer	✓				✓			✓				I	T	T	T	T	
Fahrenheit 1280 (1MB)		✓	✓			✓			✓	✓		I	T	T	T	T	
Fahrenheit 1280 (512K)		✓				✓						I	T	T	T	T	
Fahrenheit 1280 Plus (1MB)		✓	✓		✓	✓		✓	✓	✓						T	
Fahrenheit VA (1MB)		✓	✓		✓	✓		✓	✓	✓						T	
ProDesigner/e	✓	✓			✓	✓						I	T	T	T	T	
ProDesigner II	✓	✓			✓	✓		✓				I	T	T	T	T	
ProDesigner IIs (1MB)	✓	✓			✓	✓			✓			I	T	T	T	T	
ProDesigner IIs (512K)	✓	✓			✓	✓						I	T	T	T	T	
ProDesigner IIs/MC	✓	✓			✓				✓			M	T	T	T	T	
Pixelworks, Inc.																	
WW 11280	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	I	V	V	V	V	
WW1024/LITE		✓	✓		✓	✓		✓	✓			I	V	V	V	V	
WW1280									✓		✓	I	S	S	S	T	
WW1280/VGA									✓		✓	I	S	S	S	T	
WW1600 (1600x1200x16)												I	V	V	V	V	
WW2000 (2048x2048x256)												I	V	V	V	V	
S3																	
86C911		✓	✓	✓	✓	✓		✓	✓	✓		I	S	S	S	T	*
Sigma Designs																	
Legend	✓	✓			✓	✓		✓	✓			I	T	T	T	T	
STB Systems, Inc.																	
EM-16	✓	✓			✓	✓		✓	✓			I	T	T	T	T	
Evolution VGA	✓	✓			✓	✓		✓	✓			I	R	R	R	R	
Extra-EM	✓	✓			✓	✓		✓	✓			I	T	T	T	T	
Horizon	✓	✓			✓	✓		✓	✓			I	R	R	R	R	

System Bus Type Legend

E = EISA
 I = ISA
 M = MCA
 O = Other

Model Name and Number	640x 480				800x 600			1024x 768		1280x 1024		System Bus Type	SCO UNIX System		SCO ODT ¹ Server ²		Notes
	16	256	32K	64K	16	256	64K	16	256	16	256		V 4.0	V 4.2	R 2.0	R 3.0	
STB Systems, Inc. (continued)																	
Horizon VL	✓	✓			✓	✓		✓	✓			O	R	R	R	R	
PowerGraph VL-24	✓	✓	✓		✓	✓		✓	✓	✓		O	R	R	R	R	
PowerGraph X-24	✓	✓	✓		✓	✓		✓	✓	✓		I	R	R	R	R	
STB EM-16	✓	✓			✓	✓						I	T	T	T	T	
STB Powergraph Ergo	✓	✓			✓	✓		✓	✓			I	R	R	R	R	
Wind/X		✓			✓	✓			✓	✓		I	S	S	S	T	
Wind/X Ultra	✓	✓			✓	✓		✓	✓	✓		I	R	R	R	R	
Trident Microsystems, Inc.																	
Impact II	✓	✓			✓	✓		✓	✓			I	T	T	T	T	
Impact III	✓	✓			✓	✓		✓	✓			I	T	T	T	T	
TGUI 9420 chipset	✓	✓	✓	✓	✓	✓	✓	✓	✓			IO	R	R	R	R	*
TVGA 8900 chipset	✓	✓			✓	✓		✓	✓			I	T	T	T	T	*
TVGA 8900C chipset	✓	✓	✓		✓	✓	✓	✓	✓			I	R	R	R	R	*
TVGA 8900CL chipset	✓	✓	✓	✓	✓	✓	✓	✓	✓			I	R	R	R	R	*
TVGA 8900D chipset	✓	✓	✓	✓	✓	✓	✓	✓	✓			I	R	R	R	R	*
TVGA 9000 chipset	✓	✓			✓	✓		✓				I	R	R	R	R	*
TVGA 9200 CXR chipset	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	O	R	R	R	R	*
Tseng Labs																	
ET3000	✓	✓			✓	✓		✓				I				T	*
ET4000	✓	✓			✓	✓		✓	✓			I				T	*
Verticom																	
Verticom MX/AT	✓				✓							I	R	R	R	R	
Video 7																	
Fast Write	✓				✓							I	T	T	T	T	
VGA 1024i	✓				✓			✓				I	T	T	T	T	
VRAM	✓				✓							I	T	T	T	T	
VRAM II	✓	✓			✓	✓		✓	✓			I	T	T	T	T	
Video Dynamics																	
Sprint/GXU		✓	✓		✓	✓		✓	✓	✓		I	S	S	S	T	

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V = Supported by vendor with vendor-supplied drivers

Notes: SCO Open Desktop Release 3.0 uses the X11 R5 server. SCO UNIX System V/386 Release 3.2 requires SCO Xsight. Testing done on limited variety of platforms — BIOS INT 10/VESA BIOS should work.

Notes Legend

* Indicates chip set.

¹ SCO Open Desktop² SCO Open Server

Color Video Adapters

Model Name and Number	640x 480				800x 600			1024x 768		1280x 1024		System Bus Type	SCO UNIX System		SCO ODT ¹ Server ²		Notes
	16	256	32K	64K	16	256	64K	16	256	16	256		V 4.0	V 4.2	R 2.0	R 3.0	
Western Digital Corporation																	
Paradise 8514/A Plus									✓			I	T	T	T	T	*
Paradise for Windows w/ WD90C31	✓	✓			✓	✓		✓	✓			I	R	R	R	R	
Paradise VGA Plus	✓				✓							I	T	T	T	T	
Paradise VGA1024	✓	✓			✓			✓				I	T	T	T	T	
WD 90C11 chipset	✓	✓			✓			✓				I	T	T	T	T	*
WD 90C30 chipset	✓	✓			✓	✓		✓	✓			I	S	S	S	T	*
WD 90C31 chipset	✓	✓			✓	✓		✓	✓			I	S	S	S	T	*
Zenith Data Systems/Bull																	
90C30 chipset	✓	✓			✓	✓		✓	✓			I	S	S	S	T	*
90C31 chipset	✓	✓			✓	✓		✓	✓			I	S	S	S	T	*
WAM	✓	✓						✓	✓			I	S	S	S	T	

System Bus Type Legend

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 I = ISA
 M = MCA
 O = Other

Legend

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S = Drivers available in supplement

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V = Supported by vendor with vendor-supplied drivers

Notes: SCO Open Desktop Release 3.0 uses the X11 R5 server. SCO UNIX System V/386 Release 3.2 requires SCO Xsight. Testing done on limited variety of platforms — BIOS INT 10/VESA BIOS should work.

Notes Legend

* Indicates chip set.

¹ SCO Open Desktop

² SCO Open Server

Monochrome & Grayscale Video Adapters

Model Name and Number	Adapter Type	Maximum Resolution	System Bus Type	SCO UNIX System		SCO ODT ¹ & Server ²	
				V 4.0	V 4.2	R 2.0	R 3.0
COMPAQ Computer Corporation							
Plasma	M	640x400	I	T	T	T	T
VGA-LCD	G	640x480	I	T	T	T	T
Cornerstone Technology							
Dual Page 120	G	1600x1280	IM	T	T	T	T
Dual Page 150	G	2048x1538	IM	S	S	S	T
PC 1280	M	1280x1024	IM	T	T	T	T
Single Page XL	G	768x1008	IM	T	T	T	T
Grid Systems							
CGA LCD 1530	M	640x400	I	T	T	T	T
CGA Plasma	M	640x400	I	T	T	T	T
Hercules Computer Technology							
MGC	M	720x350	I	T	T	T	T
Infotronic SPA							
INFO DPX 1280	G	1280x1024	I	V	V	V	V
INFO DPX 1600	G	1600x1280	I	V	V	V	V
Matrox Electronic Systems, Ltd.							
PG1281-S	G	1280x1024	I	S	S	S	T
Toshiba							
Grid 758 Display	M	640x400	I	T	T	T	T
Grid Plasma Display	M	640x400	I	T	T	T	T

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Adapter Type Legend

G = Grayscale
M = Monochrome

Legend

- R = Reported by vendor to work with SCO-supplied driver; not tested by SCO
- S = Drivers available in supplement
- T = Tested and supported by SCO with drivers included in the product
- V = Supported by vendor with vendor-supplied drivers

Note: Resolution is listed horizontal by vertical. SCO Xsight 4.1 requires SCO UNIX 3.2 V 4.1.

¹ SCO Open Desktop
² SCO Open Server

Multiport Adapters

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
ACT (Advanced Connexion Technology)											
ACT 10-80 Multichannel Board	10-80	✓	✓	I	R	R	R	R	R	R	●▲
ACT 4-24 Multichannel Board	4-24	✓	✓	I	R	R	R	R	R	R	●▲
Advance Micro Research											
I/O MASTER	8	✓	✓	I	V	V	V	V	V	V	▲
Arnet Corporation											
Cluster Port/s	16-128	✓	✓	IEM	V	V	V	V	V	V	*▲
Comstax	8-128	✓	✓	IEM	V	V	V	V	V	V	●▲
Multi Port	2,4,8		✓	IEM	T	T	T	T	T	T	
Multi Port Lite	4,8		✓	IE	T	T	T	T	T	T	
Smart Port	4,8	✓	✓	IE	V	V	V	V	V	V	*
Smart Port Lite	4,8	✓	✓	IE	V	V	V	V	V	V	
Smart Port Plus	8-32	✓	✓	IEM	V	V	V	V	V	V	*
AST Research, Inc.											
Four Port/AT Plus	4		✓	I	T	T	T	T	T	T	
AXEL											
V 610	8/16	✓	✓	E	R	R	R	R			
V 810	8/16	✓	✓	M	R	R	R	R			
Boca Research Inc.											
BB1004	4			I	R	R	R	R		R	
BB1008	8			I	R	R	R	R		R	
BB1610	16	✓	✓	I	R	R	R	R		R	
BB2016	16		✓	I	R	R	R	R		R	
BB6410	64	✓	✓	I	R	R	R	R		R	●
BB8002	10	✓	✓	I	R	R	R	R		R	
BBMC04	4			M	R	R	R	R		R	
BBMC16	16		✓	M	R	R	R	R		R	
Central Data Corporation											
scsiPrint Server (SP-1003)	3	✓	✓	O				V	V	V	
scsiTerminal Server (Series 2000)	8-392	✓	✓	O				V	V	V	
scsiTerminal Server (ST-1002)	2	✓	✓	O				V	V	V	

System Bus Type Legend

E = EISA

I = ISA

M = MCA

O = Other

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Central Data Corporation (continued)											
scsiTerminal Server (ST-1008)	8-56	✓	✓	0				V	V	V	
scsiTerminal Server (ST-1016)	16-112	✓	✓	0				V	V	V	
Chase Research											
Chase AT16+	16	✓	✓	I	V	V	V	V	V	V	
Chase AT4	4	✓	✓	I	V	V	V	V	V	V	
Chase AT8	8	✓	✓	I	V	V	V	V	V	V	
Chase AT8+	8	✓	✓	I	V	V	V	V	V	V	
Chase DB4	4		✓	I	T	T	T	T	T	T	
Chase DB8	8		✓	I	T	T	T	T	T	T	
Chase IOPRO 16	16-64	✓	✓	IEM	V	V	V	V	V	V	
Chase IOPRO 8	8-32	✓	✓	IEM	V	V	V	V	V	V	
Computone Corporation											
ALC Cluster Controller	16-48	✓	✓	E	V	V	V	V	V	V	●
ATvantage ATv4	4	✓	✓	I		V					
ATvantage ATv8	8	✓	✓	I		V					
IntelliPort AT-16	16	✓	✓	I		V	V	V			
IntelliPort AT-8	8	✓	✓	I		V	V	V			
IntelliPort II EISA-16	16	✓	✓	E	V	V	V	V	V	V	
IntelliPort II EISA-8	8	✓	✓	E	V	V	V	V	V	V	
IntelliPort II EX EISA-CEX16	16-64	✓	✓	E	V	V	V	V	V	V	
IntelliPort II EX ISA-CEX16	16-64	✓	✓	I	V	V	V	V	V	V	
IntelliPort II EX MC-CEX16	16-64	✓	✓	M	V	V	V	V	V	V	
IntelliPort II ISA-16	16	✓	✓	I	V	V	V	V	V	V	
IntelliPort II ISA-4	4	✓	✓	I	V	V	V	V	V	V	
IntelliPort II ISA-8	8	✓	✓	I	V	V	V	V	V	V	
IntelliPort II MC-16	16	✓	✓	M	V	V	V	V	V	V	
IntelliPort II MC-8	8	✓	✓	M	V	V	V	V	V	V	
ValuePort V4-ISA	4		✓	I	R	R	R	R	R	R	
ValuePort V6-MC	6		✓	M		V					
ValuePort V8-ISA	8		✓	I		V					

Legend

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Notes Legend

* Multi-threaded
● Cluster controller
▲ Synchronous option

¹ SCO Open Desktop

² SCO Open Server

Multiport Adapters

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Control Corporation											
Cluster	16	✓	✓	IEM	V	V	V	V	V	V	●
Hostess	4/8		✓	IE	T	T	T	T	T	T	
Hostess 1/MC	8/16	✓	✓	M	V	V	V	V	V	V	●▲
Hostess 186	4/8/16	✓	✓	I	V	V	V	V	V	V	
Hostess 550	4/8/16		✓	I	V	V	V	V	V	V	
Hostess 550/MC	4/8/16		✓	M	V	V	V	V	V	V	
Hostess i	8/16	✓	✓	I	V	V	V	V	V	V	●▲
Hostess i/E	8/16	✓	✓	E	V	V	V	V	V	V	▲
Hostess/MC	4/8		✓	M	V	V	V	V	V	V	
Smart Hostess	4/8	✓	✓	I	V	V	V	V	V	V	●
Connect Tech Inc.											
DFlex-2	2		✓	I	R	R	R	R	R	R	
DFlex-4	4		✓	I	R	R	R	R	R	R	
DFlex-8	8		✓	I	R	R	R	R	R	R	
intellicon-2	2	✓	✓	I	V	V	V	V	V	V	
intellicon-4	4	✓	✓	I	V	V	V	V	V	V	
intellicon-8	8	✓	✓	I	V	V	V	V	V	V	
intellicon-Flex8	8	✓	✓	I	V	V	V	V	V	V	
intellicon-MC8	8	✓	✓	M	V	V	V	V	V	V	
intellicon-MC8+	8	✓	✓	M	V	V	V	V	V	V	
intellicon-NT960	16-128	✓	✓	I	V	V	V	V	V	V	
Corollary											
Corollary 8x2AT Host Adapter	8-16	✓	✓	I	V	V	V	V	V	V	*●
Corollary 8x4AT Host Adapter	8-32	✓	✓	I	V	V	V	V	V	V	*●
Corollary 8x4GT Host Adapter	8-32	✓	✓	I	V	V	V	V	V	V	*●
Corollary 8x4MC Host Adapter	8-32	✓	✓	M	V	V	V	V	V	V	*●
Corollary Connection Station, CNS-1600	16	✓	✓	O			V	V	V	V	*●▲
Des Cartes Distribution											
ATCO/MUX8	8			I	R	R	R	R	R	R	●
ATCOM 4	4			I	R	R	R	R	R	R	

System Bus Type Legend

E = EISA
 I = ISA
 M = MCA
 O = Other

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Des Cartes Distribution (continued)											
ATCOM 4/FIFO	4			I	V	V	V	V	V	V	
ATCOM 8/FIFO	8			I	V	V	V	V	V	V	
ATCOM8	8			I	R	R	R	R	R	R	
DCS 186	8	✓		I	V	V	V	V	V	V	
DCS 32	10	✓		I	V	V	V	V	V	V	
DigiBoard											
DigiCHANNEL 2 Port	2	✓	✓	IE	V	V	V	V	V	V	
DigiCHANNEL C/CON-16	16-512	✓	✓	IE	V	V	V	V	V	V	
DigiCHANNEL C/CON-16e	16-512	✓	✓	IE	V	V	V	V	V	V	
DigiCHANNEL COM/Xi	4-8	✓	✓	I	V	V	V	V	V	V	
DigiCHANNEL EPC/X System	16-896	✓	✓	IE	V	V	V	V	V	V	
DigiCHANNEL MC/X	4-16	✓	✓	M	T	T	T	T	T	T	
DigiCHANNEL MC/Xem	16-64	✓	✓	M	V	V	V	V	V	V	
DigiCHANNEL MC/Xi	4-16	✓	✓	M	V	V	V	V	V	V	
DigiCHANNEL PC/X	4-16		✓	I	T	T	T	T	T	T	
DigiCHANNEL PC/Xe	4-16	✓	✓	I	V	V	V	V	V	V	
DigiCHANNEL PC/Xem	16-64	✓	✓	IE	V	V	V	V	V	V	
DigiCHANNEL PC/Xi	8-16	✓	✓	I	V	V	V	V	V	V	
DigiCHANNEL PC/Xm	16	✓	✓	I	V	V	V	V	V	V	
Equinox Systems, Inc.											
MARK-IV	4		✓	IE	V	V	V	V	V	V	
MEGAPLEX	24-96	✓	✓	IE	V	V	V	V	V	V	●
MEGAPLEX/2	24-96	✓	✓	M	V	V	V	V	V	V	●
MEGAPLEX/RS	24-96	✓	✓	M	V	V	V	V	V	V	●
MEGAPORT 12CS	12	✓	✓	IE	V	V	V	V	V	V	*
MEGAPORT 12FM	12	✓	✓	IE	V	V	V	V	V	V	*
MEGAPORT 12LD	12	✓		IE	V	V	V	V	V	V	*
MEGAPORT 24CS	24	✓	✓	IE	V	V	V	V	V	V	*
MEGAPORT 24LD	24	✓		IE	V	V	V	V	V	V	*
MEGAPORT 8CS	8	✓	✓	IE	V	V	V	V	V	V	*

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Notes Legend

* Multi-threaded
● Cluster controller
▲ Synchronous option

¹ SCO Open Desktop

² SCO Open Server

Multiport Adapters

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Equinox Systems, Inc. (continued)											
MEGAPORT XP	8-24	✓	✓	IE	V	V	V	V	V	V	*
MEGAPORT/2 12CS	12	✓	✓	M	V	V	V	V	V	V	*
MEGAPORT/2 12FM	12	✓	✓	M	V	V	V	V	V	V	*
MEGAPORT/2 12LD	12	✓		M	V	V	V	V	V	V	*
MEGAPORT/2 24CS	24	✓	✓	M	V	V	V	V	V	V	*
MEGAPORT/2 24LD	24	✓		M	V	V	V	V	V	V	*
MEGAPORT/RS 12CS	12	✓	✓	M	V	V	V	V	V	V	*
MEGAPORT/RS 12LD	12	✓		M	V	V	V	V	V	V	*
MEGAPORT/RS 24CS	24	✓	✓	M	V	V	V	V	V	V	*
MEGAPORT/RS 24LD	24	✓		M	V	V	V	V	V	V	*
IBM											
Dual Asynch Adapter/A	2			M	T	T	T	T	T	T	
Impact Technologies											
LINERUNNER	8	✓	✓	I	V	V	V	V			
LINERUNNER-S	8	✓	✓	M	V	V	V	V			
LR3	8	✓	✓	I	V	V	V	V			
MOD4A	4		✓	I	V	V	V	V			
MOD4S	4		✓	M	V	V	V	V			
NET RUNNER	128	✓	✓	I	V	V	V	V			
Longshine Technology, Inc.											
LCS-8682	8	✓	✓	I	V	V	V				
LCS-8683	16	✓	✓	I	V	V	V				
LCS-8684	32	✓	✓	I	V	V	V				
LCS-8784	32	✓	✓	E	V	V	V				
Maxpeed Corporation											
MC-8	8	✓		M	V	V	V		V		
SS-16	16	✓		I	V	V	V		V		
SS-4	4	✓		I	V	V	V		V		
SS-4PLUS	4	✓	✓	I	V	V	V		V		
SS-8	8	✓		I	V	V	V		V		

System Bus Type Legend

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 I = ISA
 M = MCA
 O = Other

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Metacomp, Inc.											
ATconnect	256	✓		I	V						
Olivetti											
MUX1708	8	✓	✓	I		V	V	V	V	V	
MUX1716	16	✓	✓	I		V	V	V	V	V	
MUX1717	48	✓	✓	E		V	V	V	V	V	
Specialix											
I/O 4	4		✓	I	R	R	R	R	R	R	
I/O 8+	8		✓	I	V	V	V	V	V	V	
R10-H	8-512	✓	✓	I	V	V	V	V	V	V	*
R10-E	8-512	✓	✓	E	V	V	V	V	V	V	*
R10-MC	8-512	✓	✓	M	V	V	V	V	V	V	*
SI	4-128	✓	✓	I	V	V	V	V	V	V	
SI/E	8-128	✓	✓	E	V	V	V	V	V	V	
SI/PS	4-128	✓	✓	M	V	V	V	V	V	V	
XIO	8-128	✓	✓	I	V	V	V	V	V	V	
XIO/E	8-128	✓	✓	E	V	V	V	V	V	V	
XIO/MC	8-128	✓	✓	M	V	V	V	V	V	V	
Stallion Technologies, Inc.											
Brumby4 BR-4CK	4	✓	✓	I	V	V	V	V	V	V	
Brumby8 BR-8CK	8	✓	✓	I	V	V	V	V	V	V	
EasyIO 4 EIO-4RJK	4	✓	✓	I	V	V	V	V	V	V	
EasyIO 8 EIO-8RJK	8	✓	✓	I	V	V	V	V	V	V	
Easyreach EISA ER-EI-16DK	16-256	✓	✓	E	V	V	V	V	V	V	●
Easyreach ISA ER-AT-16DK	16-256	✓	✓	I	V	V	V	V	V	V	●
Easyreach MCA ER-MC-16DK	16-256	✓	✓	M	V	V	V	V	V	V	●
ONboard SYNC	2	✓	✓	I	V	V	V	V	V	V	▲
ONboard/E 16 OBE-16DK	16	✓	✓	E	V	V	V	V	V	V	
ONboard/E 32 OBE-32DK	32	✓	✓	E	V	V	V	V	V	V	
ONboard/E 4 OBE-4DK	4	✓	✓	E	V	V	V	V	V	V	
ONboard/E 8 OBE-8DK	8	✓	✓	E	V	V	V	V	V	V	
ONboard/E SYNC	2	✓	✓	E	V	V	V	V	V	V	▲

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Notes Legend

* Multi-threaded
 ● Cluster controller
 ▲ Synchronous option

¹ SCO Open Desktop

² SCO Open Server

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Stallion Technologies, Inc. (continued)											
ONboard16 OB-16DK	16	✓	✓	I	V	V	V	V	V	V	
ONboard2 16 MC-16DK	16	✓	✓	M	V	V	V	V	V	V	
ONboard2 32 MC-32DK	32	✓	✓	M	V	V	V	V	V	V	
ONboard2 4 MC-4DK	4	✓	✓	M	V	V	V	V	V	V	
ONboard2 8 MC-8DK	8	✓	✓	M	V	V	V	V	V	V	
ONboard2 SYNC	2	✓	✓	M	V	V	V	V	V	V	▲
ONboard32 OB-32DK	32	✓	✓	I	V	V	V	V	V	V	
ONboard4 OB-4DK	4	✓	✓	I	V	V	V	V	V	V	
ONboard8 OB-8DK	8	✓	✓	I	V	V	V	V	V	V	
Star Gate Technologies, Inc.											
ACL	4/8	✓	✓	I	V	V	V	V	V	V	
ACL II+	8	✓	✓	I	V	V	V	V	V	V	
ACL IIR+	8	✓	✓	I	V	V	V	V	V	V	
ACL MC	8	✓	✓	M	V	V	V	V	V	V	
ACL MC16	16	✓	✓	M	V	V	V	V	V	V	
Avanstar 100e	16	✓	✓	E	V	V	V	V	V	V	
Avanstar 100i	16	✓	✓	I	V	V	V	V	V	V	
Avanstar 100m	16	✓	✓	M	V	V	V	V	V	V	
One Slot	4/3		✓	I	R	R	R	R	R	R	
One SlotMC	4/3		✓	M	R	R	R	R	R	R	
PLUS 8	4/8		✓	I	R	R	R	R	R	R	
PLUS 8MC	4/8		✓	M	R	R	R	R	R	R	
Star Technologies											
Corollary 8X4	32	✓	✓	IE	R	R	R	R	R	R	* ▲
Equinox Megaplex	96	✓	✓	IE	R	R	R	R	R	R	* ▲
Equinox Megaport	24	✓		IE	R	R	R	R	R	R	
STARMUX	8		✓	I	R	R	R	R	R	R	
Technology Concepts, Ltd.											
Superport-186	4-64	✓		I		V	V		V		
Superport-RISC	4-64	✓		I		V	V		V		

System Bus Type Legend

E = EISA
 I = ISA
 M = MCA
 O = Other

Model Name and Number	# of Ports	On-Board Processor	Hardware Flow Control	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Wyse Technology Inc.											
WY-995 Intelligent Multiuser Interface Board	8	✓		I	R	R	R	R			
WY-997 Multi Communication Interface Board	2	✓	✓	I	R	R	R	R			
WY-999 Intelligent Terminal Concentrator	10	✓	✓		R	R	R	R			●

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Notes Legend

* Multi-threaded
 ● Cluster controller
 ▲ Synchronous option

¹ SCO Open Desktop

² SCO Open Server

Tape Drives

Model Name and Number	Drive Model #	Controller Model	Tape Size	Capacity (MB)	Data Compression	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Advanced Digital Information Corporation (ADIC)												
DAT Autochanger 1200c		BMEISA	4	24000	✓	E	R	R	R	R	R	R
DATa 8000		BMEISA	4	2000	✓	E	R	R	R	R	R	R
Cipher/Conner Peripherals												
Cipher M995	M995	SCSI	R	≥160		IEM				T		T
CMS Enhancements												
E2.5 - 8MM			8	2500	✓	IEM	R	R	R	R		
E5.0 - 8MM			8	5000	✓	IEM	R	R	R	R		
H2.5 - 8MM			8	2500	✓	IEM	R	R	R	R		
H5.0 - 8MM			8	5000	✓	IEM	R	R	R	R		
PDT 1300IS			4	1300	✓	IEM	R	R	R	R		
PDT 2600IS			4	2600	✓	IEM	R	R	R	R		
PDTi 1300IS			4	1300	✓	IEM	R	R	R	R		
PDTi 2600IS			4	2600	✓	IEM	R	R	R	R		
T250/150			C	250	✓	I	R	R	R	R		
T250/150E			C	250	✓	I	R	R	R	R		
Colorado Memory Systems, Inc.												
Jumbo	250	FLOPPY	M	250		IM	V	V	V	V	V	V
Jumbo	120	FLOPPY	M	120		IM	V	V	V	V	V	V
Jumbo	120	SCSI	M	40/60		IM	V	V	V		V	
QFA	700	FLOPPY	M	700		IM	V	V	V	V	V	V
COMPAQ Computer Corporation												
1.3/2.0-GB Digital Audio Tape	131149	001846	4	2600/4000	✓	I	S	S	T	T	T	T
150/250-MB Tape Drive	115220	000774	C	150/250		I	T	T	T	T	T	T
320/525-MB Tape Drive	116804	001379	C	320/525		I	S	S	T	T	T	T
Contemporary Cybernetics Group												
CY-120CHS	CYS-120CH		8	2.0 GB	✓	IM		V	V			
CY-3600	CY-3600		C	250		IM	V	V	V			
CY-3800	CY-3800		C	525		IM	V	V	V			
CY-8200	CY-8200		8	2.5-12.5G	✓	IM		V	V			

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Tape Size Legend

4 = 4mm Digital Audio Tape (Helical Scan)
8 = 8mm Exabyte (Helical Scan)
C = $\frac{1}{4}$ " Data Cartridge (DC600 Series)
M = $\frac{1}{4}$ " Mini Cartridge (DC2000 Series)
B = $\frac{1}{2}$ " IBM M3480 Cartridge
R = $\frac{1}{2}$ " Reel-to-Reel 9-Track Drives

Model Name and Number	Drive Model #	Controller Model	Tape Size	Capacity (MB)	Data Compression	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Contemporary Cybernetics Group (continued)												
CY-8500	CY-8500		8	5.0-25.0G	✓	IM		V	V			
CY-CHS/10I	CY-CHS10I		8	250	✓	IM		V	V			
CY120CHS	CY-CHS10I		8	250	✓	IM		V	V			
Cristie Electronics												
TS4000	4200G	PARALLEL	C	2000	✓	IEM	V	V	V	V	V	V
TS4100GP		PARALLEL	C	1000	✓	IEM	V			V	V	V
TS4200GP		PARALLEL	C	2000	✓	IEM	V			V	V	V
TS4220GP		PARALLEL	C	4000	✓	IEM	V			V	V	V
TS4250P		PARALLEL	C	250	✓	IEM	V			V	V	V
TS4525P		PARALLEL	C	525	✓	IEM	V			V	V	V
TS5000	5450	PARALLEL	4	4500	✓	IEM	V	V	V	V	V	V
TS5450P		PARALLEL	C	4500	✓	IEM	V			V	V	V
Digital Equipment Corporation												
DAT	TLZ04	TAPE	4	1200		IE			T	T	T	T
Digital DAT	TLZ06	TAPE	4	2000		IE				T		T
Hewlett Packard Company												
HP	C2224C	SCSI	4	2.0 GB		IEM		R	R		R	
HP	C2225B	SCSI	4	<8.0 GB	✓	IEM		R	R		R	
HP 35450A		SCSI	4	1.3GB		IEM		T	T	T	T	T
HP 35470A		SCSI	4	2.0GB		IEM		T	T	T	T	T
HP 35480A		SCSI	4	<8.0 GB	✓	IEM		T	T	T	T	T
HP C2224B		SCSI	4	2.0GB				T	T	T	T	T
HP C2225A		SCSI	4	<8.0 GB	✓			T	T	T	T	T
HP JetStore 2000	C1520A	SCSI	4	2.0GB				T	T	T	T	T
HP JetStore 5000	C1521A	SCSI	4	<8.0 GB	✓			T	T	T	T	T
IBM												
6157 Streaming Tape Drive	6157-002	QIC-02	C	150		M	T	T	T	T	T	T
6157 Streaming Tape Drive	6157-001	QIC-02	C	60		M	T	T	T	T	T	T

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T = Tested and supported by SCO with drivers included in the product

V = Supported by vendor with vendor-supplied drivers

¹ SCO Open Desktop² SCO Open Server

Tape Drives

Model Name and Number	Drive Model #	Controller Model	Tape Size	Capacity (MB)	Data Compression	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
IBM (continued)												
PS/2 Internal Tape Drive (Exabyte 8200)	6451121	SCSI	8	2.3 GB		M	T	T	T	T	T	T
PS/2 Internal Tape Drive (Exabyte 8505)	6451121	SCSI	8	2.3 GB		M	T	T	T	T	T	T
Irwin/Conner Peripherals												
A120E	2040/245	4251	M	40/60		I	TS	TS	T	T	T	T
A120MC	2040/245	FLOPPY	M	40/60		M	TS	TS	T	T	T	T
A120PC	2040/245	4251	M	40/60		I	TS	TS	T	T	T	T
A120PC	2040/245	FLOPPY	M	40/60		I	TS	TS	T	T	T	T
A250E	2080/285	4251	M	80/120		I	TS	TS	T	T	T	T
A250MC	2080/285	FLOPPY	M	80/120		M	TS	TS	T	T	T	T
A250PC	2080/285	4251	M	80/120		I	TS	TS	T	T	T	T
A250PC	2080/285	FLOPPY	M	80/120		I	TS	TS	T	T	T	T
Maynard Electronics												
Archive Anaconda	2750	SCSI	C	1.35GB		IEM		T	T	T	T	T
Archive Hornet	5580I	FLOPPY	M	80/120		I	T	TS	T	T	T	T
Archive Python	4320NT	SCSI	4	2GB		IEM	R	T	T	T	T	T
Archive Python 4330XT	4330XT	SCSI	4	2GB		IEM	R	T	T	T	T	T
Archive Python 4350XT	4350XT	SCSI	4	4GB		IEM	R	T	T	T	T	T
Archive Python 4520NT	4520NT	SCSI	4	2GB		IEM	R	T	T	T	T	T
Archive Scorpion	5945L	499R	C	60		I	T	T	T	T	T	T
Archive ST 1350I/e	ST1350	SCSI	C	1.35GB		IEM		T	T	T	T	T
Archive Viper 2060L	2060L	402	C	60/100		I	T	T	T	T	T	T
Archive Viper 2060S/ES	2060S/ES	SCSI	C	60/100		IEM	T	T	T	T	T	T
Archive Viper 2150L	2150L	402	C	150/250		I	T	T	T	T	T	T
Archive Viper 2150S/ES	2150S/ES	SCSI	C	150/250		IEM	T	T	T	T	T	T
Archive Viper 2525S/ES	2525S/ES	SCSI	C	525		IEM	TS	T	T	T	T	T
ArchiveST 2000I/e	ST2000	SCSI	4	2GB		IEM	R	T	T	T	T	T
ArchiveST 250I/e	ST250	SCSI	C	150/250		IEM	T	T	T	T	T	T
ArchiveST 525I/e	ST525	SCSI	C	525		IEM	TS	T	T	T	T	T
ArchiveVP 150I/e	VP150	402	C	150/250		I	T	T	T	T	T	T

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Tape Size Legend

4 = 4mm Digital Audio Tape (Helical Scan)
8 = 8mm Exabyte (Helical Scan)
C = 1/4" Data Cartridge (DC600 Series)
M = 1/4" Mini Cartridge (DC2000 Series)
B = 1/2" IBM M3480 Cartridge
R = 1/2" Reel-to-Reel 9-Track Drives

Model Name and Number	Drive Model #	Controller Model	Tape Size	Capacity (MB)	Data Compression	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Maynard Electronics (continued)												
ArchiveVP 60i/e	VP60	402	C	60/100		I	T	T	T	T	T	T
ArchiveXL 80i	5580	FLOPPY	M	80/120		I	T	TS	T	T	T	T
FasTape 150i	FT150	402	C	150		I	T	T	T	T	T	T
FasTape 60i/e	FT60	499R	C	60		IM	T	T	T	T	T	T
Maynstream 2200HS	2200HS	SCSI	4	22GB		IM		T	T	T	T	T
Maynstream 5000HS	5000HS	SCSI	4	5GB		IM		R	T	T	T	T
Micro Design International Inc.												
SCSI Express 1300 DAT	1300	N/A	4	2.0 GB		O	V	V	V	V	V	V
SCSI Express 2000 DAT	2000	N/A	4	8.0 GB	✓	O	V	V	V	V	V	V
Mountain Network Solutions, Inc.												
FileSafe 1200SA	1200SA	SCSI	4	2.0GB		IEM		T	T	T	T	T
FileSafe 2100SA	2100SA	SCSI	8	2.2GB		IEM		T	T	T	T	T
FileSafe 4000	4000	FLOPPY	C	40/60		IM	T	TS	T	T	T	T
FileSafe 7060	7060	QIC-02	C	60		IM	T	T	T	T	T	T
FileSafe 71000SA	71000SA	SCSI	C	1.0GB		IM		T	T	T	T	T
FileSafe 7250-QIC SA	7250QICSA	QIC-02	C	250		IM	T	T	T	T	T	T
FileSafe 7250SA	7250SA	SCSI	C	250		IM	TS	T	T	T	T	T
FileSafe 7500SA	7500SA	SCSI	C	525		IM		T	T	T	T	T
FileSafe 8000Plus	8000PLUS	FLOPPY	C	80/120		IM	T	TS	T	T	T	T
FileSafe 8500SA	8500SA	IDE	C	150		I		V				
Olivetti												
DAT 1300		SCSI	4	1300					T	T	T	T
DAT 4000		SCSI	4	2/8 GB	✓				T	T	T	T
EXB 1701		SCSI	8	2.3 GB					T	T	T	T
STS 26-150		SCSI	C	150				T	T	T	T	T
STS 26-321		SCSI	C	320				T	T	T	T	T
STU 25-081A		FLOPPY	M	120				R	R	R	R	R
Overland Data Inc.												
TL3210/UNIX	3210	TX-8	R	120		I		V	V	V	V	V
TL3210/UNIX/MCA	3210	XL/2	R	120		M		V	V	V	V	V

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¹ SCO Open Desktop² SCO Open Server

Tape Drives

Model Name and Number	Drive Model #	Controller Model	Tape Size	Capacity (MB)	Data Compression	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Overland Data Inc. (continued)												
TL3610/UNIX	3610	TXI-16	R	250		I		V	V	V	V	V
TL3610/UNIX/MCA	3610	XL/2	R	250		M		V	V	V	V	V
TL5212/UNIX	5212	SCSI	R	120		IM				R		R
TL5612/UNIX	5612	SCSI	R	250		IM				R		R
Procom Technology, Inc.												
MDAT 13001E		SCSI	4	1300		IEM			V	V		
MDAT 20001E		SCSI	4	2000		IEM			V	V		
MDAT 80001E		SCSI	4	8000	✓	IEM			V	V		
PMT 1501E		SCSI		150		IEM			V	V		
PMT 6001E		SCSI		600		IEM			V	V		
Qualstar Corporation												
9 Track Tape	105X	PERTEC	R	130	✓	IEM	R	R	R	R	R	R
9 Track Tape 126x		PERTEC	R	270	✓	IEM	R	R	R	R	R	R
9 Track Tape 34xs	34XS	SCSI	R	270	✓	IEM	R	R	R	R	R	R
9 Track Tape 34xx		PERTEC	R	270	✓	IEM	R	R	R	R	R	R
HIC	9480	SCSI	C	390	✓	IEM	R	R	R	R	R	R
HIC 9480	9480	SCSI	C	390	✓	IEM	R	R	R	R	R	R
QIC 1000	1000	SCSI	C	1GB	✓	IEM	R	R	R	R	R	R
Star Technologies												
Exabyte	8500	SCSI	B	5.0 GB		IE	R	R	R	R	R	R
Summit Memory Systems												
Summit Express SE120	SE120	FLOPPY	M	120		IM	R	R	R	R	R	R
Summit Express SE250	SE250	FLOPPY	M	250		IM	R	R	R	R	R	R
Summit Express SE305	SE305	IDE	M	305	✓	IM		V				
Tandberg Data												
Panther 1000S	4120	SCSI	C	1000			R	T	T	T	T	T
Panther 100Q	3610	V501	C	100		M	R	R	T	T	T	T
Panther 100Q	3610	V551	C	100		I	R	T	T	T	T	T
Panther 2000S	4220	SCSI	C	2000			R	T	T	T	T	T
Panther 250Q	3650	V501	C	250		M	R	R	T	T	T	T
Panther 250Q	3650	V551	C	250		I	R	T	T	T	T	T

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Tape Size Legend

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Model Name and Number	Drive Model #	Controller Model	Tape Size	Capacity (MB)	Data Compression	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Tandberg Data (continued)												
Panther 250S	3660	SCSI	C	250			R	T	T	T	T	T
Panther 525S	3820	SCSI	C	525			R	T	T	T	T	T
TDX Peripherals Inc.												
18-Track	3481	SCSI	B	200-800	✓	IE	V		V			
9 Track, Quad-Density	5000	SCSI	R	180		IE	V		V			
9 Track, Tri-Density	450	SCSI	R	80		IE	V		V			
Tecmar, Inc.												
DATAVAULT		SCSI	4	2.0 GB		IEM		T	T	T	T	T
DATAVAULT 4000		SCSI	4	4.0 GB	✓	IEM		T	T	T	T	T
MINIVAULT 120E		FLOPPY	M	40		I	S	T	T	T	T	T
MINIVAULT 250E		FLOPPY	M	80		I	T	S	T	T	T	T
QT-1000ES		SCSI	C	1000		IEM	S	T	T	T	T	T
QT-120iPS		FLOPPY	M	40		M	T	S	T	T	T	T
QT-125E		QIC02	C	125		IM	T	T	T	T	T	T
QT-150E		QIC-02	C	150		IM	T	T	T	T	T	T
QT-150ES		SCSI	C	250		IEM	T	T	T	T	T	T
QT-250E		QIC-02	C	250		IM	T	T	T	T	T	T
QT-250ES		SCSI	C	250		IEM	T	T	T	T	T	T
QT-40iPS		FLOPPY	M	40		M	T	S	T	T	T	T
QT-525ES		SCSI	C	525		IEM	S	T	T	T	T	T
QT-60E		QIC02	C	60		IM	T	T	T	T	T	T
QT-90E		QIC02	C	90		IM	T	T	T	T	T	T
THS-2200		SCSI	8	2.2 GB		IEM		T	T	T	T	T
THS-5000		SCSI	8	5.0 GB		IEM		T	T	T	T	T
WangDAT												
1300XL		SCSI	4	2GB		IEM		T	T	T	T	T
2000		SCSI	4	5GB	✓	IEM		R	R	R	R	R
3100		SCSI	4	2GB		IEM		T	T	T	T	T
3200		SCSI	4	8GB	✓	IEM		T	T	T	T	T
Wangtek, Inc.												
3040F		FLOPPY	M	40/80		I	T	S	T	T	T	T

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¹ SCO Open Desktop² SCO Open Server

Tape Drives

Model Name and Number	Drive Model #	Controller Model	Tape Size	Capacity (MB)	Data Compression	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Wangtek, Inc. (continued)												
3040P		FLOPPY	M	40/60		M	T	S	T	T	T	T
3080F		FLOPPY	M	80/120		I	T	S	T	T	T	T
3080P		FLOPPY	M	80/120		M	T	T	T	T	T	T
5099 EG		MC-02	C	60		M	T	T	T	T	T	T
5099 EG		PC-02	C	60		IE	T	T	T	T	T	T
5099 EN		PC-36	C	60		IE	T	T	T	T	T	T
5099 ES		SCSI	C	60		IEM	S	T	T	T	T	T
51000 ES		SCSI	C	1GB		IEM	S	T	T	T	T	T
5125 EG		MC-02	C	125		M	T	T	T	T	T	T
5125 EG		PC-02	C	125		IE	T	T	T	T	T	T
5125 EN		PC-36	C	125		IE	T	T	T	T	T	T
5125 ES		SCSI	C	125		IEM	S	T	T	T	T	T
5150 EG		PC-02	C	150		IE	T	T	T	T	T	T
5150 EN		PC-36	C	150		IE	T	T	T	T	T	T
5150 EQ		MC-02	C	150		M	T	T	T	T	T	T
5150 EQ		PC-02	C	150		IE	T	T	T	T	T	T
5150 ES		SCSI	C	150		IEM	S	T	T	T	T	T
5150 ES ACA		SCSI	C	150		IEM	S	T	T	T	T	T
5525 ES		SCSI	C	525		IEM	S	T	T	T	T	T
5525 ES ACA		SCSI	C	525		IEM	S	T	T	T	T	T
6130 FS		SCSI	4	1.3GB		IEM		T	T	T	T	T
6130 HS		SCSI	4	1.3GB		IEM		T	T	T	T	T
6200		SCSI	4	2GB		IEM		T	T	T	T	T
E51000 ES		SCSI	C	1GB		IEM	S	T	T	T	T	T
E5150 EQ		PC-02	C	150		IE	T	T	T	T	T	T
E5150 EQ		MC-02	C	150		M	T	T	T	T	T	T
E5150 ES		SCSI	C	150		IEM	S	T	T	T	T	T
E5525 ES		SCSI	C	525		IEM	S	T	T	T	T	T
LS5099 EN		PC-36	C	60		IE	T	T	T	T	T	T

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Tape Size Legend

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8 = 8mm Exabyte (Helical Scan)
C = 1/4" Data Cartridge (DC600 Series)
M = 1/4" Mini Cartridge (DC2000 Series)
B = 1/2" IBM M3480 Cartridge
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CD-ROM/Optical

Model Name and Number	Storage Device Type			Capacity (MB)	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
	CD-ROM	Erasable Optical Drive	Worm Drive			V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
CD Technology										
Porta-drive T3301	✓			680		K	T	T	T	T
COMPAQ Computer Corporation										
External Dual Speed CD-ROM Drive	✓			682			T	T	T	T
Internal Dual Speed CD-ROM Drive	✓			682			T	T	T	T
Contemporary Cybernetics Group										
CY-2000		✓		1 GB	V	V	V		V	
Digital Equipment Corporation										
Digital RRD42	✓			600			T	T	T	T
Hewlett Packard Company										
C2226A	✓			600			R		R	
C2227A		✓		590/650		V	V		V	
Hitachi Home Electronics (America), Inc.										
CDR 1750s	✓			682		K	T	T	T	T
CDR 3750	✓			682		K	T	T	T	T
IBM										
3.5 Rewritable Optical Drive 0162		✓		128	T	T	T	T	T	T
External CD-ROM	✓			600		T	T	T	T	T
Internal CD-ROM II Disk Drive 1104	✓			600		T	T	T	T	T
Micro Design International Inc.										
SCSI Express 1000M Multifunction		✓	✓	1 GB/940	V	V	V	V	V	V
SCSI Express 300R		✓		256	V	V	V	V	V	V
SCSI Express 600CD	✓			650	V	V	V	V	V	V
SCSI Express 600MX Multifunction		✓	✓	650	V	V	V	V	V	V
SCSI Express 940 WORM			✓	940	V	V	V	V	V	V
Most, Inc.										
VIS 2020 (External)		✓		128/256		R	R	R	R	R
VIS 2020 (Internal)		✓		128/256		R	R	R	R	R
NEC										
CDR-74-1 Multispin	✓			680			T	T	T	T
CDR-73	✓			680		K	T	T	T	T

Model Name and Number	Storage Device Type			Capacity (MB)	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
	CD-ROM	Erasable Optical Drive	Worm Drive			V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
NEC (continued)										
CDR-73M	✓			680			K	K	K	K
CDR-74 Intersect	✓			680			K	K	K	K
CDR-75	✓			680			T	T	T	T
CDR-77	✓			680		T	T	T	T	T
CDR-83	✓			680		K	T	T	T	T
CDR-83M	✓			680			K	K	K	K
CDR-84 Intersect	✓			680			K	K	K	K
CDR-84-1 Multispin	✓			680			T	T	T	T
Olivetti										
CDR-5541	✓			540		T	T	T	T	T
Procom Technology, Inc.										
MCD-DS	✓			650			V	V		
MEOD128		✓		128			V	V		
MEOD650		✓		650			V	V		
PxCDS	✓			650			V	V		
SxCDS	✓			650			V	V		
Software Horizons										
Pioneer DEU7001		✓		640		V	V	V	V	V
Pioneer DRM 600	✓			4080		V	V	V	V	V
Pioneer DRM 604	✓			4080		V	V	V	V	V
Ricoh R05031E		✓		640		V	V	V	V	V
Sony Corporation of America										
7211	✓			680		K	K		K	
8012	✓			680			K		K	
CDU-541-01	✓			680		T	T	T	T	T
CDU-6110-01	✓			680		T				
Star Technologies										
Maxtor Tahiti		✓	✓		R	R	R	R	R	R
TAC Systems										
1 CD-ROM Drive	✓			682			R			
12 CD TowerDrive	✓			8.4 GB			R			

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Model Name and Number	Storage Device Type			Capacity (MB)	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
	CD-ROM	Erasable Optical Drive	Worm Drive			V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
TAC Systems (continued)										
14 CD TowerDrive	✓			9.8 GB			R			
16 CD TowerDrive	✓			11.2 GB			R			
2" CD ROM Mini	✓			1.4 GB			R			
4 CD ROM Mini	✓			2.8 GB			R			
7" CD MiniDrive	✓			4.9 GB			R			
Ten X Technology, Inc.										
Opti-win 650			✓	650	V	V	V	V	V	V
Opti-win 940			✓	940	V	V	V	V	V	V
OptiXchange 650		✓		650	V	V	V	V	V	V
OptiXchange 940		✓		940 1GB	V	V	V	V	V	V
Texel										
DM-3024	✓			680			K		K	
DM-5024	✓			680			K		K	
Toshiba										
XM-3101B	✓			650		T	T		T	
XM-3201B	✓			650		T	T		T	
XM-3301	✓			650		K	T	T	T	T
XM-3401	✓			650		K	K	K	K	K

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² SCO Open Server

Additional Technologies

Model Name and Number	Storage Device Type	Capacity (MB)	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
CMS Enhancements								
ARRAY 1.3	DA	1.3 GB	V					
ARRAY 2.0	DA	2.0 GB	V					
ARRAY 4.2	DA	4.2 GB	V					
Core International, Inc.								
HC Fast Drive (SCSI) DSS00520	HD	520	V	V	V	V	V	V
HC Fast Drive (SCSI) DSS03000	HD	3.0 GB	V	V	V	V	V	V
HC Fast Drive (SCSI) DSS08002	HD	420	V	V	V	V	V	V
HC Fast Drive (SCSI) DSS11007	HD	1.0 GB	V	V	V	V	V	V
HC Fast Drive (SCSI) DSS13007	HD	2.0 GB	V	V	V	V	V	V
IAS CPR-100	DA	1.3 GB	V	V	V	V	V	V
IAS CPR-200	DA	2.6 GB	V	V	V	V	V	V
IAS CPR-400	DA	4.0 GB	V	V	V	V	V	V
IAS CPR-500	DA	5.2 GB	V	V	V	V	V	V
LAE 02000	DA	2.0 GB	V	V	V	V	V	V
LAE 04000	DA	4.0 GB	V	V	V	V	V	V
MA100500	DA	510	V	V	V	V	V	V
MA100800	DA	842	V	V	V	V	V	V
Digital Equipment Corporation								
StorageWorks RAID Array 110	DA	4.0 GB				V		
Hewlett Packard Company								
C2221B (5.25")	HD	677		R	R		R	
C2223B (5.25")	HD	1300		R	R		R	
C2229B (3.5")	HD	422		R	R		R	
C3310A (3 disks)	DA	1600			V		V	
C3311A (3 disks)	DA	3000			V		V	
C3313A (5 disks)	DA	2700			V		V	
C3314A (5 disks)	DA	5000			V		V	
D2645A (3.5")	HD	1000		R	R		R	
Procom Technology, Inc.								
MRD40	R	44			V	V		
MRD80C	R	88			V	V		

Storage Device Type Legend

DA = Disk Array
 HD = Hard Drive
 MF = Multifunction
 MO = Magneto Optical
 MOJ = Magneto Optical Jukebox
 R = Removable Hard Drive

Model Name and Number	Storage Device Type	Capacity (MB)	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
				V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Software Horizons								
Hewlett-Packard C1710A	MF	200 GB		V	V	V	V	V
Hewlett-Packard C1711A	MF	640		V	V	V	V	V
NKK Jukebox N-556E/M	MOJ	500 GB		V	V	V		
Sony Corporation of America								
RMO-S350	MO	128			K	K	K	K
SMO-S501A	MO				K	K	K	K

Legend

R = Reported by vendor to work with SCO-supplied driver; not tested by SCO

S = Drivers available in supplement

T = Tested and supported by SCO with drivers included in the product

V = Supported by vendor with vendor-supplied drivers

¹ SCO Open Desktop

² SCO Open Server

Terminal Servers

Model Name and Number	# of Serial Ports	# of Parallel Ports	Protocols	Synchronous Option	Hardware Flow Control	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
							V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Chase Research											
Chase IOLAN/16	16		TC		✓	T	T	T	T	T	T
Chase IOLAN/8	8		TC		✓	T	T	T	T	T	T
IOPRINT Print Server	2	1	TC		✓	R	R	R	R	R	R
Corollary, Inc.											
Connection Station, CNS-1600	16	2	TC	✓	✓		V	V	V	V	V
DigiBoard											
DigiCHANNEL NC/CON-16	16		TC		✓	V	V	V	V	V	V
Emulex Corporation											
Performance 2500	4-8	0-1	L TC		✓	V	V	V		V	
Performance 2501	0	1	L TC		✓	V	V	V		V	
Performance 3000	2-6	0-4	L TC		✓	V	V	V		V	
Performance 4000	16-32	0-1	L TC		✓	V	V	V		V	
Performance 6000	8-88	0-4	L TC		✓	V	V	V		V	
Performance 8000	2-288		L TC		✓	V	V	V		V	
Equinox Systems, Inc.											
ELS-16	16	1	L TC OT		✓	V	V	V	V	V	V
ELS-48	12-48	1-2	L TC OT		✓	V	V	V	V	V	V
ELS-600	48-624	0	L TC OT		✓	V	V	V	V	V	V
ELS-8	8	1	L TC OT		✓	V	V	V	V	V	V
IGEL GmbH											
Etherminal	2	1	TC		✓		V	V	V	V	V
Maxpeed Corporation											
SC-16	16	1	TC			V	V	V		V	
Specialix											
MTS	8-32	1-4	TC		✓	V	V	V	V	V	V
Network Printer Server	1	2	TC		✓	V	V	V	V	V	V
Stallion Technologies, Inc.											
Easy Communication Server ECS-16-RJ-K	8	0	L TC		✓	V	V	V	V	V	V
Easy Communication Server ECS-8-RJ-K	16	0	L TC		✓	V	V	V	V	V	V

Protocols Legend

L = LAT
 TC = TCP/IP
 OT = Other

Model Name and Number	# of Serial Ports	# of Parallel Ports	Protocols	Synchronous Option	Hardware Flow Control	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
							V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Stallion Technologies, Inc. (continued)											
Easy Terminal Server ETS-16-RJ-K	16	0	L TC		✓	V	V	V	V	V	V
Easy Terminal Server ETS-8-RJ-K	8	0	L TC		✓	V	V	V	V	V	V
Star Gate Technologies, Inc.											
MH800/E with DCS	8		OT		✓		V	V	V	V	V
MH800/E with TCP/IP	8		TC		✓	V	V	V	V	V	V
RCS	16		TC		✓	V	V	V	V	V	V
Xylogics Inc.											
Annex Communications Printer Server	8	2	L TC OT		✓	R	V	V	V	V	V
Annex Printer Server	8	2	L TC		✓	R	V	V	V	V	V
Annex Three Communications Server	8-64	1	L TC OT		✓	R	V	V	V	V	V
Micro Annex ELS Terminal Server	8-16		L TC		✓	R	V	V	V	V	V
Micro Annex XL Communications Server	8-16		L TC OT		✓	R	V	V	V	V	V

Legend

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S = Drivers available in supplement

T = Tested and supported by SCO with drivers included in the product

V = Supported by vendor with vendor-supplied drivers

¹ SCO Open Desktop

² SCO Open Server

Data/FAX Modems

Model Name and Number	Sync Option	Protocols				Modem	Max Uncomp. Data Speed (bps)	Max Comp. Data Speed (bps)	SCO Autodialer	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
		V 32	V 32 bis	V 42	V 42 bis						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Arnet Corporation															
Arnet Fax						B	9600			R	B	R	R	R	R
BinTec Computersysteme GmbH															
BIANCA/BRI-A7		✓				B	9600				R	R		R	
BIANCA/BRI-MC		✓				B	9600				R	R		R	
BIANCA/BRI-S		✓				B	9600				R	R		R	
Brooktrout Technology, Inc.															
TR112 (2 channel)						B	9600			V		V			
TR114 (4/8 channel)						B	14.4K			V		V			
COMPAQ Computer Corporation															
2400-Baud Internal Modem						D	2400		✓	R	R	R	R	R	R
DigiBoard															
DigiFax		✓	✓	✓	✓	B	9600		✓	V	V	V	V	V	V
Hayes Microcomputer Products															
Smart Modem 1200						D	1200		✓	T	T	T	T	T	T
Smart Modem 2400						D	2400		✓	T	T	T	T	T	T
V-Series Smart Modem 9600		✓		✓	✓	D	9600		✓	T	S	T	T	T	T
V-Series Ultra 9600		✓		✓	✓	D	9600		✓			T	T	T	T
IGEL GmbH															
FAX-K		✓	✓	✓	✓	B	14.4K		✓	V	V	V	V	V	V
Maxpeed Corporation															
M-1		✓	✓	✓	✓	B	9600			V	V	V		V	
Multi-Tech Systems, Inc.															
MT 224EH						D	2400		✓	T	T	T	T	T	T
MT1432 BA		✓	✓	✓	✓	D	14.4K		✓			T	T	T	T
MT1432 BAF		✓	✓	✓	✓	BD	14.4K		✓			T	T	T	T
MT1432 MU		✓	✓	✓	✓	BD	14.4K		✓			T	T	T	T
MT224 BA						D	2400		✓	T	T	T	T	T	T
MT224 BAF						BD	2400		✓	T	T	T	T	T	T
MT932 BA		✓		✓	✓	D	9600		✓			T	T	T	T
MT932 BAF		✓		✓	✓	BD	9600		✓			T	T	T	T
MT932 EAB		✓		✓		D	9600		✓			T	T	T	T

Modem Legend

B = Bidirectional (send/receive) FAX capabilities
D = Data
R = Receive-only FAX capabilities
S = Send-only FAX capabilities

Model Name and Number	Sync Option	Protocols				Modem	Max Uncomp. Data Speed (bps)	Max Comp. Data Speed (bps)	SCO Autodialer	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
		V 32	V 32 bis	V 42	V 42 bis						V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Multi-Tech Systems, Inc. (continued)															
MT932 EAF		✓		✓		BD	9600		✓			T	T	T	T
Telebit Corporation															
T1000						D	14.4K		✓	T	T	T	T	T	T
T1600		✓		✓		D	9600			V	V	V	V	V	V
T2000						D	14.4K		✓	T	T	T	T	T	T
T2500		✓	✓	✓	✓	D	14.4K		✓	V	V	T	T	T	T
Trail Blazer						D	14.4K		✓	T	T	T	T	T	T
U.S. Robotics															
Courier V32bis		✓	✓	✓	✓	D	14.4K		✓			T	T	T	T

Legend

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Note: SCO only supports external modems.

¹ SCO Open Desktop

² SCO Open Server

MultiConsole Systems

Model Name and Number	# of Channels	Maximum Resolution	Color	# of Colors	Cable Type	System Bus Type	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²		Notes
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0	
Advance Micro Research													
AMR S3-4	16	1280X1024	C/M	64K	S	IE	V	V	V	V	V	V	
AMR SVGA-4	16	1024X768	C/M	256	S	EI	V	V	V	V	V	V	
AMR VGA-8	32	800X600	C/M	16	S	EI	V	V	V	V	V	V	
DigiBoard													
DigiCHANNEL MV/4	4	800X600	C	16	S	I	V	V	V	V	V		
IGEL GmbH													
MultiVideo Mono	8	720X348	M	2	C	IE	V	V	V	V	V	V	
MultiVideo VGA	4	1024X768	C	256	C	IE	V	V	V	V	V	V	
Maxpeed Corporation													
SG-2		1024X768	C	256		I	V	V	V		V		*
SG-2 PLUS		1280X1024	C	256		I	V	V	V		V		*
SG-4		1024X768		256		I	V	V	V		V		*
VGA Maxstation		640X480	C	16		I	V	V	V		V		
SunRiver Corporation													
FO-10 Terminal		1024X768	C/G	16	F	IM	V	V	V	V	V	V	
FO-20 Terminal		1024X768	C/G	256	F	IM	V	V	V	V	V	V	
FO-8 Terminal		800X600	C/G	16	F	IM	V	V	V	V	V	V	
FO-ST/H Converter	1				FS	IM	V	V	V	V	V	V	
FO-ST/T Converter	1				FS	IM	V	V	V	V	V		
HA-44 Multiport Board	4				F	I	V	V	V	V	V	V	
HA-4T Multiport Board	4				S	I	V	V	V	V	V	V	
HA-8T Multiport Board	8				S	I	V	V	V	V	V	V	
MC-40 Multiport Board	4				F	M	V	V	V	V	V	V	
MC-4T Multiport Board	4				S	M	V	V	V	V	V	V	
ST-10 Terminal		1024X768	C	16	S	IM	V	V	V	V	V		
ST-20 Terminal		1024X768	C/G	256	S	IM	V	V	V	V	V	V	
ST-MVGA Terminal		800X600	G	16	S	IM	V	V	V	V	V	V	
ST-VGA Terminal		800X600	C	16	S	IM	V	V	V	V	V	V	

System Bus Type Legend

E = EISA
I = ISA
M = MCA
O = Other

Color Legend

C = Color
G = Grayscale
M = Monochrome

Cable Type Legend

10 = 10BaseT
C = Coaxial
F = Fiber
S = Serial

Legend

R = Reported by vendor to work with SCO-supplied driver; not tested by SCO
S = Drivers available in supplement
T = Tested and supported by SCO with drivers included in the product
V = Supported by vendor with vendor-supplied drivers
Notes: SCO UNIX System V/386 Version 4.2 and SCO Open Desktop Release 3.0 use the X11 R5 server. Resolution is listed horizontal by vertical.

Notes Legend

* = Product does not work with the X Window System.

¹ SCO Open Desktop
² SCO Open Server

X Terminals

Model Name and Number	Cable Type	Monitor Size (In)	Maximum Resolution	Color	Maximum # of Colors	X Server Version		SCO UNIX System		SCO ODT ¹ & Server ²	
						X11 R4	X11 R5	V 4.0	V 4.2	R 2.0	R 3.0
Digital Equipment Corporation											
VX257	K 10 N	17	1280X1024	G	256	V	V	V		V	
VX257	K 10 N	17	1280/1024	C	256	V	V	V		V	
VX259	K 10 N	19	1280/1024	C	256	V	V	V		V	
VX259	K 10 N	19	1280/1024	G	256	V	V	V		V	
VX219	K 10 N	19	1280/1024	M	2	V	V	V		V	
VX225	K 10 N	15	1024/768	M	2	V	V	V		V	
VX227	K 10 N	17	1280/1024	M	2	V	V	V		V	
VX255	K 10 N	15	1024/768	C	256	V	V	V		V	
VX59 T	K 10 N	19	1280/1024	C	256	V	V	V		V	
Graphon Corporation											
GraphOn 14		14	800X920	M		V	V	V	V	V	V
GraphOn 19S		19	1280X1024	M		V	V	V	V	V	V
GraphOn 21		21	1280X1024	M		V	V	V	V	V	V
Human Designed Systems											
FX14	K 10 N	14	1024X768	C	256			V	V	V	V
FX15	K 10 N	15	1024X768	G	256			V	V	V	V
FX17	K 10 N	17	1024X768	C	256			V	V	V	V
FX17CT	K 10 N	17	1280X1023	C	256			V	V	V	V
FX19	K 10 N	19	1280X1024	G	256			V	V	V	V
FX19Ci	K 10 N	19	1280X1024	C	256			V	V	V	V
FX19CT	K 10 N	19	1280X1024	C	256			V	V	V	V
LINK Technologies, Inc.											
LX1200	K	BAR	1280X1024	C	256	V		V	V	V	V
LX3200	K N	BAR	1280X1024	G	4	V	V	V	V	V	V
LX3200	K 10	BAR	1280X1024	G	4	V	V	V	V	V	V
LX3400	K 10	BAR	1224X768	C/G	256	V	V	V	V	V	V
LX3400	K N	14	1024X768	G	4	V	V	V	V	V	V
LX3600	K N	BAR	1280X1024	C/G	256	V	V	V	V	V	V
LX400	K 10	14	1024X768	G	4	V		V	V	V	V
LX400	K N	14	1024X768	G	4	V		V	V	V	V
MAX400X	K 10	14	1024X768	G	4	V	V	V	V	V	V

Cable Type Legend

10 = 10BaseT

K = Thick Ethernet

N = Thin Ethernet

Color Legend

C = Color

G = Grayscale

M = Monochrome

Model Name and Number	Cable Type	Monitor Size (In)	Maximum Resolution	Color	Maximum # of Colors	X Server Version		SCO UNIX System		SCO ODT ¹ & Server ²	
						X11 R4	X11 R5	V 4.0	V 4.2	R 2.0	R 3.0
LINK Technologies, Inc. (continued)											
MAX400X	K N	14	1024X768	G	4	V	V	V	V	V	V
Network Computing Devices											
MCX14	K 10 N	14	1024/768	C	256	V	V	V	V	V	V
MCX15	K 10 N	15	1024/768	C	256	V	V	V	V	V	V
MCX17	K 10 N	17	1152/900	C	256	V	V	V	V	V	V
NCD14c	K 10 N	14	1024/768	C	256	V	V	V	V	V	V
NCD15b	K 10 N	15	1024/800	M		V	V	V	V	V	V
NCD15r	K 10 N	15	1024/800	M		V	V	V	V	V	V
NCD17cr	K 10 N	17	1280/1024	C	256	V	V	V	V	V	V
NCD19c	K 10 N	19	1280/1024	C	256	V	V	V	V	V	V
NCD19g	K 10 N	19	1280/1024	G	256	V	V	V	V	V	V
NCD19r	K 10 N	19	1280/1024	M		V	V	V	V	V	V
Qume Peripherals Inc.											
QX15 Serial X terminal	S	14	800X600	M	2	V	V	V	V	V	V
Tektronix, Inc.											
XP11	K 10 N	15	1024/768	M	256	V	V			V	V
XP12	K 10 N	19	1280/1024	M	256	V	V			V	V
XP17	K 10 N	14	1024/768	C	256	V	V			V	V
XP18	K 10 N	17	1152/900	C	256	V	V			V	V
XP334	K 10 N	19	1280/1024	G	256	V	V			V	V
XP336	K 10 N	17	1152/900	C	256	V	V			V	V
XP337	K 10 N	19	1152/900	C	256	V	V			V	V
XP338	K 10 N	19	1280/1024	C	256	V	V			V	V
XP338P	K 10 N	19	1280/1024	C	256	V	V			V	V
Wyse Technology Inc.											
WY-x5	K N	17	1280/1024	M		V				V	V

Legend

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V = Supported by vendor with vendor-supplied drivers

Notes: Some X Terminals may require additional software from third-party vendors.

SCO UNIX System V/386 Release 3.2 requires SCO Xsight.

¹ SCO Open Desktop

² SCO Open Server

Uninterruptible Power Supplies

Model Name and Number	Power Rating (VA/Watts)	Backup Times* (minutes)	Surge Rating (Joules)	Replace Battery Diagnostics	Site Wiring Diagnostics	Shutdown Sequence	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Advanced Electronics Systems, Inc.												
AESI/Stediwatt SL1250	1250/1000	15	420	✓	✓	✓		V	V	V		
AESI/Stediwatt SL500T	500/400	10	420	✓	✓	✓		V	V	V		
AESI/Stediwatt SL750T	750/600	10	420	✓	✓	✓		V	V	V		
AESI/Stediwatt SL950	950/800	10	420	✓	✓	✓		V	V	V		
American Power Conversion (APC)												
APC Back-UPS 1250	1250/900	25/8	240	✓	✓	✓	V	V	V	V	V	V
APC Back-UPS 250	250/175	15/5	240	✓	✓	✓	V	V	V	V	V	V
APC Back-UPS 400	400/250	19/5	240	✓	✓	✓	V	V	V	V	V	V
APC Back-UPS 450	450/300	28/8	240	✓	✓	✓	V	V	V	V	V	V
APC Back-UPS 600	600/400	22/5	240	✓	✓	✓	V	V	V	V	V	V
APC Back-UPS 900	900/630	24/10	240	✓	✓	✓	V	V	V	V	V	V
APC Smart-UPS 1250	1250/900	22/7	480	✓	✓	✓	V	V	V	V	V	V
APC Smart-UPS 2000	2000/1500	22/8	480	✓	✓	✓	V	V	V	V	V	V
APC Smart-UPS 250	250/175	21/6	320	✓	✓	✓	V	V	V	V	V	V
APC Smart-UPS 400	400/250	22/5	320	✓	✓	✓	V	V	V	V	V	V
APC Smart-UPS 600	600/400	20/6	320	✓	✓	✓	V	V	V	V	V	V
APC Smart-UPS 900	900/630	20/7	480	✓	✓	✓	V	V	V	V	V	V
Best Power Technology, Inc.												
FERRUPS ME3.1K	3.1K/2.2K	14		✓	✓	✓	V	V	V	V	V	
FERRUPS ME500	500/30	9		✓		✓	V	V	V	V	V	
Fortress LI 460B	460/280	50	300	✓	✓	✓	V	V	V	V	V	
Fortress LI 950B	950/650	70	300	✓	✓	✓	V	V	V	V	V	
Fortress LI2KF	2K/1.5K	10	300	✓	✓	✓	V	V	V	V	V	
Patriot SPS 450B	450/300	5	240			✓	V	V	V	V	V	
Patriot SPS 650B	650/430	5	240			✓	V	V	V	V	V	
Patriot SPS 850B	850/600	5	240			✓	V	V	V	V	V	
Exide Electronics												
Powerware Personal 1000	1000/650	7	360	✓	✓	✓	V	V				
Powerware Personal 1500	1500/1100	8	360	✓	✓	✓	V	V				

* Backup times are under full load

Uninterruptible Power Supplies

Model Name and Number	Power Rating (VA/Watts)	Backup Times* (minutes)	Surge Rating (Joules)	Replace Battery Diagnostics	Site Wiring Diagnostics	Shutdown Sequence	SCO XENIX V 2.3.4	SCO UNIX System			SCO ODT ¹ & Server ²	
								V 2.0	V 4.0	V 4.2	R 2.0	R 3.0
Exide Electronics (continued)												
Powerware Personal 2000	2000/1500	5	360	✓	✓	✓	V	V				
Powerware Personal 400	400/260	9	360	✓	✓	✓	V	V				
Powerware Personal 600	600/390	5	360	✓	✓	✓	V	V				
Powerware Personal 800	800/525	10	360	✓	✓	✓	V	V				
Powerware PREMIER 3KVA	3000/1600	7	240	✓	✓	✓	V	V				
Tripp Lite Manufacturing												
BC 1250LAN & POWERALERT	1250/900	19	330			✓	V	V	V	V	V	V
BC 600LAN & POWERALERT	600/425	14	330			✓	V	V	V	V	V	V
BC 750LAN & POWERALERT	750/525	20	330			✓	V	V	V	V	V	V
BC 900LAN & POWERALERT	900/650	16	330			✓	V	V	V	V	V	V
BC 500LAN & POWERALERT	500/350	14	330			✓	V	V	V	V	V	V
ISOBAR ULTRA 4	1800/1260	0	330		✓		V	V	V	V	V	V
OMNI 1250LAN & POWERALERT	1250/900	19	330			✓	V	V	V	V	V	V
OMNI 2000LAN & POWERALERT	2000/1600	24	330			✓	V	V	V	V	V	V
OMNI 450LAN & POWERALERT	450/325	23	330			✓	V	V	V	V	V	V
OMNI 600LAN & POWERALERT	600/425	23	330			✓	V	V	V	V	V	V
OMNI 900LAN & POWERALERT	900/650	24	330			✓	V	V	V	V	V	V
UNISON MPS 1200 & POWERALERT	1200/840	16	12	✓		✓	V	V	V	V	V	V
UNISON MPS 1500 & POWERALERT	1500/1050	16	12	✓		✓	V	V	V	V	V	V
UNISON PS4.5 & POWERALERT	450/300	10	12	✓		✓	V	V	V	V	V	V
UNISON PS6.0 & POWERALERT	600/400	10	12	✓		✓	V	V	V	V	V	V
UNISON PS8.0 & POWERALERT	800/540	7	12	✓		✓	V	V	V	V	V	V

¹ SCO Open Desktop

² SCO Open Server

10 base T:

Subset of the IEEE 802.3 standard specifying characteristics for a 10 Mbit/sec CSMA/CD LAN utilizing radial twisted-pair cabling.

ARCnet:

Abbreviation for Attached Resource Computer Network. Datapoint Corp.'s 2.5 Mbit/sec local-area network.

Autodialer:

A program or script that can cause a particular brand of modem to dial a phone number.

Backup time:

The amount of time, in minutes, that an uninterruptible power supply can sustain power, generally indicated under full load.

Bandwidth:

The information-carrying capacity of a bandwidth medium.

Battery diagnostics:

An indicator, either by light on the UPS case or by messaging through software, regarding the status of the UPS battery. Generally the indicator shows whether the battery is charged or not.

Baud:

A unit of data-transmission speed. One baud is one unit of data per second, where a unit of data is one or more bits. Often used incorrectly to describe high-speed modems: high-speed modems all transmit at 2400 baud using various groups of bits. A 9600 bps modem transmits 4-bit units at 2400 baud.

bis:

French for "second," this suffix indicates compliance to the second revision of a CCITT standard such as v.32bis.

Bisync:

A method of transmitting data — half-duplex, character-oriented, synchronous data communications transmission method originated by IBM in 1964.

Bi-directional:

Data flow may go in either direction on a wire.

bps:

Bits per second. This is the transfer rate of data over a modem. 9600 bps means that the modem transfers 9600 bits per second.

Cache:

Small, high-speed memory for the temporary storage of information typically used between a slower, large-memory and a faster central processing unit.

Caching:

The use of cache, i.e., the process of storing recently or frequently used data locally in fast storage to save the time involved in retrieving it from slower storage.

Capacity:

The amount of memory storage present in a specific storage medium. Commonly expressed in units of kilobytes (KB, 1024 bytes), megabytes (MB, 1048576 bytes), or gigabytes (GB, 1073741824 bytes).

CD-ROM:

A storage unit that employs the use of lasers. CD-ROMs are removable media. It stands for "Compact Disk-Read Only Memory." This means that the media can only be written to once, but can be read repeatedly.

Channels:

MultiConsole systems typically allow for a limited number of consoles. Each of these consoles is connected via a channel.

Clock speed:

How fast the internal clock on the chip runs. Instructions take a certain number of cycles to complete. The faster the cycles run the faster the instructions complete.

Compression:

See "Data Compression."

CPU:

Central Processing Unit. This is typically used to refer to the chip type of the computer (e.g., Pentium processor, 486, 386).

DAT:

See "Digital AudioTape."

Data cartridge:

Mylar tape media capable of storing information in a magnetic fashion. The tape is on two small reels in a cartridge container for ease of use.

Data compression:

Reducing the amount of storage or transmission capacity required for a particular set of data by encoding it to eliminate redundancy. For example, one speaks of "a field of corn" rather than describing each cornstalk individually.

DCE:

Data Communication Equipment. Also Distributed Computing Environment.

DECnet:

Proprietary network architecture and protocols used by Digital Equipment Corporation. DECnet is a suite of protocols and software supporting communications over a variety of local- and wide-area network media.

Desktop:

A type of computer chassis that generally sits on the desktop in a horizontal fashion, contains less peripheral bays, and generally has a smaller power supply than towers.

Digital Audio Tape:

Commonly called DAT. This is a high-capacity helical scan tape (Helical scan q.v.).

Drive arrays:

This is a feature where several disks are seen by the operating system as a single large disk, rather than separate disks.

Driver:

This is the software that allows the hardware to interface with the kernel.

DX:

Intel Corporation standard model naming for the 386 and 486 series microprocessor that indicates a "doubler" chip that doubles the clock speed of the main processor chip.

EISA:

Extended Industry Standard Architecture. This is characterized by a 32-bit bus (data path).

Erasable optical:

Optical media that is capable of having information written to it and erased.

ESDI:

Enhanced Small Drive Interface. The ESDI interface uses a data separator located on the disk drive itself.

Ethernet:

A 10 Mbit/sec CSMA/CD standard utilizing coaxial cable and developed at Xerox in Rochester, NY. One of the most popular baseband LANs in use. The term is often used interchangeably with IEEE 802.3, though there are minor differences between the two standards.

Ethernet fiber:

The ability to run the IEEE 802.3 10 Mbit/sec CSMA/CD protocol over fiber optic cabling.

Ethernet TP:

A subset of the IEEE 802.3 standard specifying characteristics for a 10 Mbit/sec CSMA/CD LAN utilizing radial twisted-pair cabling.

Exabyte:

8mm helical scan tape.

Fiber optic:

A data transmission medium consisting of glass fibers. Light-emitting diodes send light through the fiber to a detector which then converts the light back into electrical signals.

Floppy tape:

Some tape drives run off the floppy controller. These tape drives are called floppy tapes.

Grayscale:

Monochrome display that employs variations in brightness level (grayscale) to denote a range of "colors."

Hardware flow**control:**

Given two pieces of hardware, it is likely that one piece of hardware will send data faster than another piece of hardware can process it. The slower hardware needs a mechanism to tell faster hardware to stop sending data for a moment. This mechanism is called flow control.

Helical scan:

A storage method used on some tapes where data is stored on diagonal tracks along the width of the tape rather than in horizontal tracks along the length of the tape.

Host adapter:

SCSI devices communicate along a bus to a piece of hardware that is seated in the mother board. This piece of hardware is called a host adapter.

IDE:

Intelligent Drive Electronics. IDE drives have an optimized embedded controller.

IPX/SPX:

Proprietary protocols used by Novell, Inc. for its LAN architecture. IPX stands for Internet-work Packet Exchange and allows the exchange of message packets on an internetwork. SPX stands for Sequenced Packet Exchange and allows two applications or workstations to communicate across the network. SPX uses IPX to deliver the messages, but SPX guarantees delivery of the messages and maintains the order of messages on the packet stream.

ISA:

Industry Standard Architecture. This is a 16-bit data path/bus.

ISDN:

Integrated Services Digital Network. A proposed set of protocols that combines circuit-switched, predominantly voice service and packet-switched, predominantly digital service into a totally digital network. The subsequent digital network would then be capable of carrying voice, computer data, facsimile, and video signals.

LAN Manager:

The multiuser network operating system co-developed by Microsoft and 3Com. LAN Manager offers a wide range of network management and control capabilities.

Laptop:

A portable computer system intended, within the limits of easy portability, to be a full-function PC. Larger and more functional than a notebook.

LAT:

Local Area Transport protocol. This is a proprietary protocol used by Digital Equipment Corporation for support of terminal-to-host communication over a local Ethernet.

LLI:

Link Level Interface. This is SCO's architecture for interfacing network adapter card drivers with protocol stacks.

Magneto optical:

Storage media that use optical techniques to precisely align a magnetic read/write head, allowing higher storage densities than in purely magnetic media.

Maximum compressed data speed:

The maximum possible data rate that can be achieved when a modem is allowed to compress the data it is transmitting. This is how fast the modem is likely to transmit data that is highly redundant.

Maximum resolution:

See "Resolution."

Maximum uncompressed data speed:

The maximum possible data rate that can be achieved by a modem without allowing the modem to attempt to compress the data it is transmitting. This is how fast the modem is likely to transmit data that has already been compressed.

MB:

See "Megabyte."

MCA:

See "Micro Channel Architecture."

Megabyte:

1, 048, 576, bytes.

Micro Channel Architecture:

A 32-bit bus created by IBM to overcome the limitations of the ISA bus.

Monochrome:

Display is in a single color with a contrasting black background.

MultiConsole systems:

Systems with more than one monitor.

Multiprocessor:

A computer that can have more than one CPU.

Multi-threaded:

Having multiple parallel paths of execution.

NetBEUI:

NetBIOS Extended User Interface. The transport layer driver frequently used by LAN Manager. NetBEUI implements the OSI LLC2 protocol.

NetBIOS:

Network Basic Input/Output System. Software developed by IBM that provides the interface between a PC's operating system, the I/O bus, and the network. It is a *de facto* network standard.

Notebook:

A portable computer intended to be extremely easy to store and carry, at the expense of features. Smaller and less functional than a laptop.

Parallel port:

I/O port that transmits data in parallel.

OSI:

Open Systems Interconnection. A logical structure for network operations standardized within the ISO.

QIC:

Quarter Inch Cartridge.

QIC-40/QIC-80:

Both are floppy tape media formats. QIC-40 provides 40-60 MB of storage; QIC-80 provides 80-120 MB (in both cases, depending on the length of the tape).

SCO MPX:

A parallel-processing extension to the base SCO UNIX System. SCO has released the following versions — 1.0, 1.1, 2.0, and 3.0.

SCO Open Desktop:

This is SCO's graphical, 32-bit operating system. SCO has produced the following releases — 1.0, 1.1, 2.0, and 3.0.

SCO Open Server:

A complete line of advanced server operating systems for multiuser, networked, and enterprise solutions based on Intel platforms.

SCO UNIX System:

The full name is "SCO UNIX System V/386 Release 3.2." SCO has released the following revisions as of this printing — 2.0, 4.0, 4.2. UNIX is a multiuser, multitasking operating system. We have released 3.2.0, 3.2v2 ("2.0"), 3.2v4 ("4.0"), 3.2v4.1, and 3.2v4.2.

SCO XENIX System V:

SCO's first multiuser, multitasking operating system; it is compatible with other SCO operating systems. The current version is 2.3.4.

SCO Xsight:

This is SCO's high-performance X Window System environment for SCO XENIX and SCO UNIX systems. With this, you can run multiple windows on a bit-mapped console display. It utilizes the OSF/Motif window manager.

SCSI:

Small Computer Systems Interface.

SDLC:

Synchronous Data Link Control. An IBM communications line discipline or protocol associated with SNA. SDLC provides for control of a single communications link or line, accommodates a number of network arrangements, and operates in half- or full-duplex over private or switched lines.

Serial:

A simple type of communication that generally involves a physical cable spec of RS-232, copper.

Serial port:

An I/O port that transmits data serially.

Shutdown sequence:

A "shutdown" or "haltsys" command that shuts down an SCO system in an orderly fashion, assuring live processes are not dropped and preventing corruption.

Site wiring diagnostics:

The capability of a UPS to sense a poor ground.

SNA:

Systems Network Architecture. The network architecture developed by IBM. A proprietary network protocol suite that specifies how IBM mainframes communicate hierarchically with unintelligent peripherals, such as terminals and printers.

ST506:

A standard hard disk interface.

StarLAN:

AT&T Information Systems' LAN. It consists of three components — the Network Access Unit, the Premises Distribution System, and the Network Extension Unit. AT&T StarLAN connects to the Information Systems Network, a larger data communications switching system, which has many of the characteristics of a very high-speed data PBX.

Sync option/Synchronous option:

The ability to handle synchronous transmissions in which there is a constant time between successive bits, characters, or events. The timing is achieved by the sharing of a single clock. Each end of the transmission synchronizes itself with the use of clocks and information sent along with the transmitted data. It is the most popular communications method for mainframes.

System bus type:

This refers to the bus type of the motherboard (e.g., EISA, ISA, MCA). A bus is a channel or path for transferring data and electrical signals.

TCP/IP:

Transmission Control Protocol/Internet Protocol. A protocol specification that conforms to the latest DOD (US Dept. of Defense) ARPANET standard. The TCP/IP protocol module corresponds to layers three (network) or four (transport) of the ISO protocol model, a layered set of protocols that allows sharing of applications among PCs and a high-speed communications environment. Because TCP/IP's protocols are standardized across all its layers, including those that provide terminal emulation and file transfer, different vendors' computing devices that run TCP/IP can exist on the same cable and communicate with each other across that cable.

Terminal servers:

A special-purpose computer used to enable multiple asynchronous terminals to communicate with host computers by connecting over a network.

Token Ring:

A LAN network architecture and access control scheme where the stations are physically connected in a structure that can be logically viewed as a ring. Access to the medium is synchronized by a special control packet called the "token," which is passed from station to station along the ring. A station can only transmit when it has received the token from an adjacent station.

Tower:

A computer chassis type that generally sits in a vertical position, and has more bays and a larger power supply than a desktop unit.

Shielded twisted pair (copper):

Insulated copper wire pairs randomly wrapped around (i.e., twisted around) each other, surrounded by a shield. The shield is a grounded metal surrounding, used so that electrical signals from outside the cable cannot interfere with transmission inside the cable. Shielding will also lessen the chance that the information movement along the cable will interfere with other signals on other adjacent cables.

Thick Ethernet:

A common name for the cable used in IEEE 802.3 10Base5, which is the subset of the IEEE 802.3 standard specifying characteristics for a 10 Mbit/sec CSMA/CD LAN utilizing 1/2-inch thick, 50-ohm baseband coaxial cable in segments of up to 500 meters in length.

Thin Ethernet:

A low-cost implementation of Ethernet intended principally for connecting clusters of personal computers. It is the common name for the cable used in IEEE 802.3 10Base2, which is the subset of the IEEE 802.3 standard specifying characteristics for a 10 Mbit/sec CSMA/CD LAN utilizing RG58 50-ohm baseband coaxial cable in segments of up to 185 meters in length.

Unshielded twisted pair (copper):

Insulated copper wire pairs randomly wrapped around (i.e., twisted around) each other, not surrounded by a shield. It is most often used to connect telephones, terminals, and computers to PBXs. Because it is not shielded, it is susceptible to electromagnetic interference. Twisted-pair wiring is easier to install and easier to change than coaxial cable, although its bandwidth is usually a lot smaller.

V.32:

A CCITT standard for 9600 bps dial-up modems.

V.32bis:

A CCITT standard for 14,400 bps dial-up modems.

V.42:

A CCITT standard for error-correcting procedures for DCEs using asynchronous-to-synchronous conversion.

V.42bis:

A CCITT standard for data compression that enables a modem to transmit at up to four times the effective rate.

WORM:

Write Once Read Many.

X.25:

A CCITT standard that defines the interface between a PDN (Public Data Network) and a packet-mode user device (DTE). It also defines the services that these user devices can expect from the X.25 PDN including the ability to establish virtual circuits through a PDN to another user device, to move data from one user device to another, and to destroy the virtual circuit when through.

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(44) 256 52260

GERMANY

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Fax: (49) 711 728 7156

Sales

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Support

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U.S.A.

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Phone: (615) 872-0770
Fax: (615) 872-0771

Sales

Phone: (615) 872-0770

Support

Phone: (615) 872-0770

► Chips and Technologies

3050 Zanker Rd.
San Jose, CA 95134
U.S.A.
Phone: (408) 434-0601
Fax: (408) 894-2077

► Cipher Data Products

10101 Old Grove Rd.
San Diego, CA 92131
U.S.A.
Phone: (800) 424-7437

► Ciprico, Inc.

2800 Campus Dr.
Plymouth, MN 55441
U.S.A.
Phone: (612) 551-4000
Fax: (612) 551-4002

► Cirrus Logic

3100 West Warren Blvd.
Fremont, CA 94538
U.S.A.
Phone: (510) 623-8300
Fax: (510) 226-2160

► CMS Enhancements Inc.

2722 Michelson Drive
Irvine, CA 92715
U.S.A.
Phone: (714) 222-6000
Fax: (714) 549-4004

► Codenoll Technology Corporation

1086 N. Broadway
Yonkers, NY 10701
U.S.A.
Phone: (914) 965-6306
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► Cogent Data Technologies, Inc.

175 West St.
P.O. Box 926
Friday Harbor, WA 98250
U.S.A.
Phone: (206) 378-2929
Fax: (206) 378-2882

GERMANY

Cogent Data Technologies,
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8000 Munich 40
Phone: (49) 89 309213
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► Colorado Memory Systems, Inc.

800 S. Taft Avenue
Loveland, CO 80537
U.S.A.
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Fax: (303) 667-0997
Sales
(800) 845-7905

Support

(800) 845-7908

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Phone: (44) 628 488 448
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► **COMPAQ Computer Corporation**

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Houston, TX 77269-2000
U.S.A.
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Fax: (713) 374-1740

AUSTRALIA

Compaq Computer Australia
Pty. Limited
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Phone: (61) 2 911 1999
Fax: (61) 2 911 1800

AUSTRIA

Compaq Computer GesmbH
Huetteldorferstrasse
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Phone: (43) 222 926 66160
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Compaq Computer N.V./S.A.
Lozenberg 17
B-1932 Zaventem
Phone: (32) 2 725-1690
Fax: (32) 2 725-2213

BRAZIL

Compaq Computer Brazil
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112, Cjto.2002
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Compaq Computer de Chile,
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Fax: (56) 2 217 2018

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Fax: (33)1 6446 5181

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Compaq Computer GmbH
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Fax: (49) 89 937430

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Compaq Computer Hong Kong
Limited
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Fax: (852) 524 9533

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Compaq Computer Asia Pte.
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Singapore 2776
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Fax: (65) 752 7385

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Support
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92150 Suresnes Paris
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Fax: (33) 1 47 72 91 83

GERMANY

Computer 2000 AG
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D-8000 Munchen 70
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Fax: (49) 89 780 40207

ITALY

Opensoft (ESA)
Centro Di. Milano Oltre, Pal
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20090 Segrate (MI)
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THE NETHERLANDS

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3831 RB Leusden
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UNITED KINGDOM

Computone (Europe)
St. John's Innovation Centre
Cowley Road #63 Cambridge
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Phone: (44)223 421512
Fax: (44)223 421513

► **CONTROL**

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U.S.A.
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Fax: (612) 631-8117
Sales
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Support
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ENGLAND

Control Europe Ltd.
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Phone: (44)844 261634
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► **Connect Tech Inc.**

727 Speedvale Avenue West
Guelph, Ontario N1K 1E6
CANADA
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Fax: (519) 836-4878
Sales
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Support
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► **Contemporary Cybernetics Group**

Rock Landing Corporate
Center
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U.S.A.
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Fax: (804) 873-8836
Sales
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ENGLAND

CORE International (U.K.) Ltd.
John Scott House
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Phone: (44) 344 861776
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► **Cornerstone Technology, Inc.**

1990 Concourse Dr.
San Jose, CA 95131
U.S.A.
Phone: (408) 435-8900
Fax: (408) 435-8998
Sales
(800) 562-2552
Support
(408) 435-8900

► **Corollary, Inc.**

2802 Kelvin
Irvine, CA 92714
U.S.A.
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Fax: (714) 250-4043

BELGIUM

Corollary, Inc.
Benelux Business Center
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Phone: (32) 3 825 3794
Fax: (32) 3 827 1844

► Cristie Electronics Ltd.

Bonds Mill, Stonehouse
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ENGLAND
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Fax: (44) 453 825768

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(44)453 828824

Support

(44)453 828827

U.S.A.

Parallel Storage Solutions Inc.
116 South Central Avenue
Elmsford, NY 10523
Phone: (914) 347-7044
Fax: (914) 347-4646

► Data General Corporation

4400 Computer Drive
Westboro, MA 01580
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Sales

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Support

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CANADA

Data General Canada
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U.S.A.

Data General Latin America
3400 Computer Drive
Westboro, MA 01580
Phone: (508) 898-4028

► Data Technology Corporation

1515 Centre Pointe Dr.
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U.S.A.
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Fax: (408) 942-4052

► Dell Computers

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Austin, TX 78759
U.S.A.

Sales

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Support

(800) 426-5150

CANADA

Dell Computers
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FRANCE

Dell Computers
Phone: (33) 1 306 0680

GERMANY

Dell Computers
Phone: (49) 61 037010

SWEDEN

Dell Computers
Phone: (46) 7 607 1350

UNITED KINGDOM

Dell Computers
Phone: (44) 344 860 456

► Des Cartes Distribution

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85000 La Roche Sur Yon
FRANCE
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Fax: (33) 5167 9659

► DigiBoard

6400 Flying Cloud Drive
Eden Prairie, MN 55344
U.S.A.
Phone: (612) 943-9020
Fax: (612) 943-5398

Sales

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Support

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GERMANY

DigiBoard GmbH
Schmittgasse 64
D-5000 Köln 90
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Fax: (49) 2203 85692

Sales

Phone: (49) 2203 81083 87

► Digital Equipment Corp.

146 Main Street
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U.S.A.
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AUSTRALIA

Digital Equipment Corpora-
tion (Australia) Pty. Ltd.
410 Concord Road
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Fax: (61) 2 561 5831

GERMANY

Digital Equipment GmbH
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Freischuetz Strasse 91 D-8000
Munich 31
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Fax: (49) 89 95911010

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Fax: (525) 687-6690
Sales
Phone: (525) 669-0422

THE NETHERLANDS

Digital Equipment
Corporation
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7300 AE Apeldoorn
Phone: (31) 55 43 9111

SWITZERLAND

Digital Equipment Corpora-
tion International
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Case Postale 176, CH-1213
Petit-Lancy 1, Geneve
Phone: (41) 22 709 4111
Fax: (41) 22 709 4140

UNITED KINGDOM

Digital Equipment Company
Limited
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Reading RG2 0TE
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Fax: (44) 734 203690

U.S.A.

Digital Equipment
Corporation
334 South St.
Shrewsbury, MA 01545
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Fax: (508) 841-5681

► Distributed Processing Technology (DPT)

140 Candace Drive
Maitland, FL 32751
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Fax: (407) 260-5366

GERMANY

Distributed Processing
Technology
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8122 Pensberg
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Fax: (49) 8846 82302

Sales

Phone: (49) 8856 82465

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Fax: (514) 631-3092

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Costa Mesa, CA 92626
U.S.A.
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Fax: (714) 668-6818

AUSTRALIA

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Berkshire RG11 2QY
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FRANCE

Emulex France
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78350 Jouy-En-Josas
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Fax: (33) 1 39 46 25 77

GERMANY

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Fritz Hommel Weg 4
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Phone: (49) 89 360 8020
Fax: (49) 89 361 7971

ITALY

Emulex Italia Srl.
Centro Direzionale Colleoni
Palazzo Perseo, Via Paracelso
10 20041 Agrate Brianza, (MI)
Phone: (39) 3 963 9261
Fax: (39) 3 963 9269

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Fax: (305) 255-0003

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U.S.A.
Phone: (919) 878-1052
Fax: (919) 878-1010

FRANCE

Exide Electronics
EE-SA-Tim Manning
ST. Cloud 5 Avenue Caroline
ST. CLOUD 9 2210
Phone: (33) 1 46 02 30 30
Fax: (33) 1 46 02 33 46

► **Frontier Technologies Corporation**

10201 N. Port Washington Rd.
Mequon, WI 53092
U.S.A.
Phone: (414) 241-4555
Fax: (414) 241-7084

► **Future Domain Corp.**

2801 McDaw Ave.
Irvine, CA 92714
U.S.A.
Phone: (714) 253-0400
Fax: (714) 253-0913

Sales

(714) 253-0661

Support

(714) 253-0440

GERMANY

Access/Agora
Martin Kollar Str. 10
8000 Munchen 82
Phone: (49) 89 420930
Fax: (49) 89 42093150

SINGAPORE

ACA Pacific
70 Bendemeer
#04-01 Hiap Huat House 1233
Phone: (65) 299 9228
Fax: (65) 299 3828

► **Gateway Communications, Inc.**

2941 Alton Ave.
Irvine, CA 92714
U.S.A.
Phone: (714) 553-1555
Fax: (714) 553-1616

UNITED KINGDOM

Gateway Communications,
Inc.
Suite 4, Windrush Court
Abingdon Bus. Park
Oxfordshire OX14 5RR
Phone: (44) 235 533675
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► **Genoa Systems**

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San Jose, CA 95131
U.S.A.
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Fax: (408) 434-0997
Sales
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Support
(408) 432-8324 BBS

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► **GraphOn Corporation**

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Fax: (408) 370-5047

► **HP - California Personal Computer Division**

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Fax: (408) 720-4297

Sales

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Support

(800) 858-8867

CANADA

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ENGLAND

Hewlett Packard Mass Storage
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Phone: (44) 272 228 366

FRANCE

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Support
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GERMANY

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JAPAN

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Suginami-ku, Tokyo 168
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MEXICO

Hewlett Packard de Mexico
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UNITED KINGDOM

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► Hitachi Home Electronics (America), Inc.

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Fax: (404) 279-5696
Sales
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Sales
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JAPAN

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Sales

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Support
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IBC Europe
Lenieney 10/12 Avenue Des
Olympiades
94132 Fontenay Sous Bois
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Fax: (33) 1 48 76 88 21
Sales
Phone: (33) 1 48 76 87 73
Support
Phone: (33) 1 48 76 87 73

► IBM

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P.O. Box 100
Somers, NY 10589
U.S.A.

► ICL Personal Systems

Station House, Market Street
Bracknell
Berkshire RG12 1BD
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SPAIN

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SWEDEN

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► IGEL GmbH

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IGEL USA
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Santa Clara, CA 95054
Phone: (408) 988-4883
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► Imagraph Corp.

11 Elizabeth Drive
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U.S.A.
Phone: (508) 256-4624
Fax: (508) 250-9155

► Impact Technologies

6, Rue De L'Acadie
91953 Les Ulis Cedex
FRANCE
Phone: (33) 1 69 28 47 88
Fax: (33) 1 69 28 84 50

► Infotronic SPA

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20162 Milano
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Infotronic America, Inc.
8834 N. Capital of Texas Hwy.
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► Intel, OEM Products & Systems Division

5200 NE Elan Young Parkway
Hillsboro, OR 97124
U.S.A.

► **Intergraph**

Corporation

Huntsville, AL 35894-0001
U.S.A.
Phone: (800) 826-3515

► **Irwin Electronics/
Archive**

36 Skyline Drive
Lake Mary, FL 32746
U.S.A.
Phone: (407) 236-3500
Fax: (407) 263-3555

Sales

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Support

(800) 227-6296

► **LINK Technologies, Inc.**

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Fax: (510) 651-8808

Sales

(800) 448-5465

► **Longshine Electronics Corp.**

6F, 245, Sec.3, Roosevelt Road
Taipei, Taiwan
R.O.C.
Phone: (886)2 363 4958
Fax: (886) 236-6810

Sales

(886)2 363 4958 x600

Support

(886)2 363 4958 x565

U.S.A.

Longshine Electronics Micro
Integration
10400-9 Pioneer Blvd.
Santa Fe Springs, CA 90670
Phone: (310) 903-0899
Fax: (310) 944-2201

► **Madge Networks Ltd.**

100 Lodge Lane
Chalfont St. Giles
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ENGLAND

Phone: (44) 494 765651

Fax: (44) 494 764595

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GERMANY

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SINGAPORE

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Support

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► **Matrox**

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Support

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ENGLAND

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Fax: (415) 345-6398

Sales

(800) 877-7998

IRELAND

Maxpeed International
Glen Mervyn House
Glanmire, Cork
Phone: (353) 21 821454
Fax: (353) 21 821654

► **Maxtor Corporation**

211 River Oaks Parkway
San Jose, CA 95134
U.S.A.
Phone: (408) 432-1700
Fax: (408) 432-4510

Support

(800) 2MA-XTOR

► **Maynard Electronics/
Archive**

36 Skyline Drive
Lake Mary, FL 32746
U.S.A.
Phone: (407) 236-3500
Fax: (407) 263-3555

Sales

(800) 222-5871

Support

(800) 227-6296

UNITED KINGDOM

Maynard Electronics
Coronation Road
High Wycombe
Buckinghamshire HP12 3TP
Phone: (44) 494 473434
Fax: (44) 494 472044

► **Memorex Telex Corporation**

545 E. John Carpenter Freeway
2nd Floor
Irving, TX 75062
U.S.A.
Phone: (214) 444-3501

ITALY

Memorex Telex Italia S.P.A.
Via Caldera, 21/D
20153 Milano
Phone: (39) 2 452 851

► **Metacomp, Inc.**

10989 Via Frontera
San Diego, CA 92127
U.S.A.
Phone: (619) 674-5000
Fax: (619) 674-5005

► **Micro Design International, Inc.**

6985 University Boulevard
Winter Park, FL 32792
U.S.A.
Phone: (407) 677-8333
Fax: (407) 677-8365

UNITED KINGDOM

Micro Design International,
Ltd.
Aztec Center, Aztec West
Almondsbury
Bristol B512 4TD
Phone: (44) 454 614182
Fax: (44) 454 618206

► **Microdyne Corporation**

239 Littleton Rd.
Westford, MA 01886
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Phone: (508) 392-9953
Fax: (508) 392-9962

Sales

(800) 255-EXOS

Support

(800) 255-EXOS

ENGLAND

Microdyne UK
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Ascot, Berkshire SL5 7EU
Phone: (44) 344 23404
Fax: (44) 344 291194

► Microfield Graphics, Inc.

9825 SW Sunshine Court
Beaverton, OR 97005
U.S.A.

Phone: (503) 626-9393
Fax: (503) 641-9333

Sales

(800) 334-4922

DENMARK

ITT Distribution
Naverland 29
DK-2600 Glostrup
Phone: (454) 245-6645
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Sales

Phone: (454) 245-6645

FRANCE

Tekelec Airtronic S.A.
5 rue Carle Vernet
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Phone: (33) 1 46 23 24 25
Fax: (33) 1 45 07 21 91

Sales

Phone: (33) 1 46 23 23 91

GERMANY

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8000 Munich 2
Phone: (49) 89 51640
Fax: (49) 89 5164110

Sales

Phone: (49) 89 51640

ITALY

Ramtek Italia S.r.l.
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20092 Cinisello Balsamo (MI)
Phone: (39) 2 242 4551
Fax: (39) 2 262 23559

Sales

Phone: (39) 2 242 4551

UNITED KINGDOM

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Duddleston Birmingham
B7 4TS
Phone: (44) 21 359 1749
Fax: (44) 21 333 3137

Sales

Phone: (44) 21 359 1749

► Micronics Computers, Inc.

232 E. Warren Avenue
Fremont, CA 94539
Phone: (510) 651-2300
Fax: (510) 651-6982

GERMANY

Micronics Computers Inc.
Arabella Strasse 30/7
8000 Unich 81
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► miro Computer Products AG

Carl-Miele-Strasse 4
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Sales

(49) 531 2113 0

Support

(49) 531 2113 630

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miro Computer Products
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A-2320 Schwechat
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Fax: (43) 222 70155 99

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miro Computer Products AG
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► MOST/OCEAN

11235 Knott Ave., Suite A
Cypress, CA 90630
U.S.A.
Phone: (714) 898-1340
Fax: (714) 891-8484

Sales

(800) 944-6232

Support

(714) 898-1340

GERMANY

MOST/OCEAN - Europe
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Kreuzstrabe 34, 4000
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Phone: (49) 211 1378 249
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► Mountain Network Solutions, Inc.

240 East Hacienda Avenue
Campbell, CA 95008
U.S.A.
Phone: (408) 379-4300
Fax: (408) 379-4302

Sales

(800) 458-0300

Support

(408) 438-7897

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Sales

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UNITED ARAB EMIRATES

Alpha Data Processing Services
P.O. Box 203
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UNITED KINGDOM

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Phone: (44) 37 272 9611

UNITED KINGDOM

Skytech Systems, Ltd.
Skytech Centre, Poyle Road
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► Multi-Tech Systems, Inc.

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Mounds View, MN 55112
U.S.A.
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Sales

(612) 785-3500 x522

Support

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GERMANY

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Sun Link Technology, Ltd.
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Phone: (34) 1 733 2050

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Gibbs House, Kenner Ride
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Fax: (44) 344 891 215

► **Mylex Corporation**

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Fremont, CA 94555-3607
U.S.A.

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Fax: (510) 745-8016

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EIZO Corporation
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194 05 Upplands Vasby
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Fax: (46) 8 590 915

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Fax: (408) 739-9803
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Swindon SN 26 UT Wiltshire
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Fax: (44)793 522180

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Shinjuku, Tokyo
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► **NCR**

7240 Moorfield Hwy
Liberty, SC 29657
U.S.A.
Phone: (803) 843-1500

► **NEC Technologies**

1400 Massachusetts Avenue
Boxboro, MA 01719-2298
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Fax: (508) 635-6378

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Kawaski-shi 213
Phone: (81) 44 844 8830

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NEC Technologies
1255 Michael Dr.
Wood Dale, IL 60191-1094
Phone: (708) 860-9500
Fax: (708) 860-7794

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Phone: (800) NEC-INFO

Support

Phone: (800) 388-8888

► **Network Computing Devices**

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Mountain View, CA 94043
U.S.A.
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Fax: (415) 961-7711

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Fax: (416) 865-1206

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Support

Phone: (416) 360-1410

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Nepean, Ontario K2H 9R4
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Fax: (613) 596-9271

Sales

Phone: (613) 596-2156

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Saulnier
78140 Velizy-Villacoublay
Batiment Nungesser, Paris
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Fax: (33) 1 34 659 517

Sales

Phone: (33) 1 34 65 95 00

Support

Phone: (33) 134659500

JAPAN

Nihon NCD
1-1-1 Hirakawa-cho
Chiyoda-ku, Tokyo 102
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Fax: (81) 3 3237 9456

Sales

Phone: (81) 3 5276 2411

UNITED KINGDOM

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(UK), Ltd.
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Waltham Road

White Waltham, Maidenhead
Berkshire SL6 3LW
Phone: (44) 628 822228
Fax: (44) 628 822264

Sales

Phone: (44) 628 822228

Support

Phone: (44) 628 822228

► Number Nine Computer Corporation

18 Hartwell Avenue
Lexington, MA 02173
U.S.A.
Phone: (617) 674-0009
Fax: (617) 674-2919

GERMANY

Number Nine Computer Corporation GmbH
Gewerbe Park Unterhaching
Inselkammstr, 10
8025 Unterhaching

► Oak Technology

139 Kifer Court
Sunnyvale, CA 94086
U.S.A.
Phone: (408) 737-0888
Fax: (408) 737-3838

► Olicom, A/S

Nybrovej 114
DK-2800 Lyngby
DENMARK
Phone: (454) 527-0000
Fax: (454) 527-0101

U.S.A.

Olicom USA, Inc.
900 East Park Blvd. Suite 180
Plano, TX 75074
Phone: (214) 423-7560
Fax: (214) 423-7261

ITALY

Olicom Southern Europe
Via Aosta 83A
I-10015 Ivrea (To)
Phone: (39)0 125 44841
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► Olivetti, Ing. C. and C. S.P.A.

Via Jervis, 77
10015 Ivrea
ITALY
Phone: (39) 125 522 516
Fax: (39) 125 522 946

FRANCE

OLIVETTI FRANCE SA
Cedex 69
92047 Paris La Defense
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Fax: (33) 1 49067099

GERMANY

OLIVETTI GmbH
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6000 Frankfurt/Main 71
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Fax: (49) 69 6692265

ITALY

OLIVETTI ITALIA
Lorenteggio, 257
20153 Milano
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Fax: (39) 2 883 62394

► Omnicomp Graphics Corporation

1734 W. Sam Houston
Parkway North
Houston, TX 77043
U.S.A.
Phone: (713) 464-2990
Fax: (713) 827-7540

Sales

(713) 464-2990

Support

(713) 464-2990

► Orchid Technology

45365 Northport Loop West
Fremont, CA 94538
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Fax: (510) 490-9312

Sales

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Support

(510) 683-0323

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Orchid France S.A.R.L.
14-30 Rue de Mantes
Colombes 92700
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Fax: (33) 1 47 82 51 79

GERMANY

Orchid Technology GmbH
Niederlöricker Str. 36
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Fax: (49) 2132 80074

UNITED KINGDOM

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Unit 5, Cartel Business Centre
Stroudley Road, Basingstoke
Hants RG24 0UG, U.K.
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Fax: (44) 256 64 22 2

► Overland Data, Inc.

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San Diego, CA 92111
U.S.A.
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Fax: (619) 571-0982

Sales

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GERMANY

Overland Data, Europe
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6380 Bad Homburg
Phone: (49) 6172 35027
Fax: (49) 6172 35028

► Perceptive Solutions, Inc.

2700 Flora
Dallas, TX 75201
U.S.A.
Phone: (214) 954-1774
Fax: (214) 953-1774

AUSTRALIA

Lanware Australia PTY Ltd
104 Bourke Road
Alexandria, NSW 2015
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Fax: (612) 310-1450

BELGIUM

Omnilogic Benelux
Budasteenweg 2
B-1830 Machelen
Phone: (32) 2252 5600
Fax: (32) 2252 5700

BRAZIL

Xplus Tecnologia
Calçada Das Primaveras
31 Barueri Sao Paulo
CEP 06453-000
Phone: (55) 11 725 4480
Fax: (55) 11 725 4495

CANADA

National Computer Products
16636 117 Avenue
Edmonton, Alberta T5M 3W2
Phone: (403) 454-7400
Fax: (403) 455-5439

Sales

Phone: (800) 661-6959

Support

Phone: (800) 661-9860

MEXICO

PSI Latino America
Presa Danxto 21
Col Irrigacion
Phone: (525) 395-9333
Fax: (525) 557-2938

SINGAPORE

Total Peripherals & Systems
Solutions
12 Lorong Bakar Ratu
#03-11 Kolam Ayer Industrial
Park
Phone: (65) 748 4511
Fax: (65) 743 2061

► Pixelworks

7 Park Avenue
Hudson, NH 03051
U.S.A.
Phone: (603) 880-1322
Fax: (603) 880-6558

► **Procom**

Technology, Inc.

2181 DuPont Drive
Irvine, CA 92715
U.S.A.
Phone: (714) 852-1000
Fax: (714) 852-1221

Sales

(800) 800-8600

► **Promise**

Technology

1460 Koll Circle
San Jose, CA 95112
U.S.A.
Phone: (408) 452-0948
Fax: (408) 452-1534

TAIWAN

Promise Technology, Inc.
4F, 1 Prosperity 1st Road
Science-Based Industrial
Park, Hsinchu
Phone: (886) 3 578 2395
Fax: (886) 3 578 2390

► **Proteon, Inc.**

Nine Technology Drive
Westborough, MA 01581
U.S.A.
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Fax: (508) 366-8901

Support

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ENGLAND

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GERMANY

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JAPAN

Proteon Japan
Park Newport 301
3-16-19 Naka-machi
Musashino, Tokyo 180
Phone: (81) 422 56 9090
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► **Pure Data Ltd.**

Phone: (416) 731-6444
Fax: (416) 731-7017

► **Qualstar**

Corporation

9621 Irondale Avenue
Chatsworth, CA 91311
U.S.A.
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► **Qume Corp**

260 S. Milpitas Blvd
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U.S.A.
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Fax: (408) 942-4200

GERMANY

Qume GmbH
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► **Racal Interlan**

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Boxborough, MA 01719
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Fax: (508) 263-8655

Sales

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Support

(508) 263-9929

ENGLAND

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Landa House, HOOK
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RG279PE
Phone: (44) 256 763911
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► **RACORE Com-
puter Products,
Inc.**

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Support

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ENGLAND

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► **Rancho
Technology Inc.**

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91730
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► **RCE**

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► **S3, Inc.**

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Santa Clara, CA 95054
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► **Sangoma Technol-
ogies Inc.**

7170 Warden Ave. Unit 2
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(SCO)**

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Santa Cruz, CA 95061-1900
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DENMARK

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