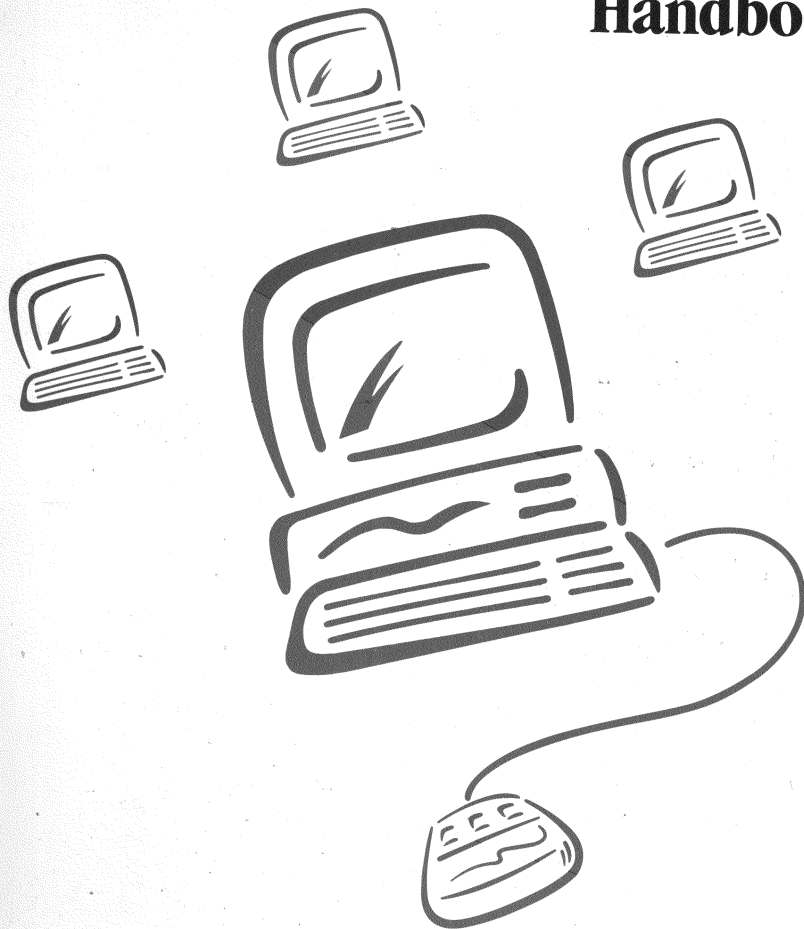


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SCO Hardware Compatibility Handbook



June, 1992

SCO Hardware Compatibility Handbook

For more information on SCO products and services, please contact your sales representative.

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ABOUT THIS HANDBOOK

The SCO® Hardware Compatibility Handbook helps you identify peripheral hardware options when configuring your SCO system. Using the compatibility data, you can quickly identify potential sources of hardware appropriate for your configuration. You will find vendor contact information — both sales and technical — at the end of the handbook.

This Handbook is intended as a starting point for identifying configuration options. It is not a comprehensive list; many compatible products may not be indicated, and specific configuration details may not be included. Some products may require SCO Support Level Supplements (SLS) or Extended Feature Supplements (EFS). In all cases, you should contact the vendor to discuss your specific requirements and the appropriate product configuration to meet your needs.

The compatibility listings include information on interface options such as peripheral bus type and communications medium. Note that, although we include a list of 32-bit EISA products, all ISA devices should be EISA-bus compatible.

The information listed in this Handbook is vendor-supplied. These vendors have verified that their products work in the SCO operating environments indicated, and SCO assumes no liability for any compatibility problems. For specific product details, information on conflicts with other hardware devices, and technical support questions, please contact the product vendor directly using the contact information provided at the end of the Handbook.

You may also want to refer to:

- *The SCO Directory: The Guide to Software, Hardware and Services for the SCO Environment* for more detailed product descriptions;
- *The SCO Hardware Configuration Guide* for SCO system configuration information; and
- Your authorized SCO distributor or reseller for current SLS and EFS listings.

New in This Edition

Based on your feedback, we've incorporated the following new features into this edition of the handbook:

1. New columns indicating product compatibility with Version 4.0 of the SCO UNIX System V/386 Release 3.2 Operating System and SCO Open Desktop Release 2.0
2. Four new product categories: Computer Systems, Storage Devices, Data and FAX Modems, and Uninterruptible Power Supplies (UPS)
3. International contact information
4. Vendor/product index
5. A new symbol "■" in the operating system columns. Products with a ■ have been verified with SCO test suites for the operating system(s) indicated. The vendor and SCO have joined to ensure these products' compatibility.

Computer Systems

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems

Acer America Corporation

1100/33	✓		33
1100SX	✓		20
1125E	✓		25
1170		✓	25
1200		✓	33
AcerFrame 3000SP33		✓	33
AcerPower 486		✓	33
AcerPower 500		✓	50
Altos Series 1000DX		✓	33
Altos Series 1000SX		✓	20
Altos System 3000	✓		33
Altos System 4500-33		✓	50
Altos System 4500-SX		✓	20
Altos System 5000		✓	33

Apricot Computers Ltd.

FTe		✓	33
LS	✓		20
Qi 386	✓		25
Qi 386SX	✓		16
Qi 486		✓	25
Vx FTs		✓	25

ASP Express, Inc.

Terian 386	✓		33
Terian 486		✓	33

AST Research, Inc.

Bravo 486/25		✓	25
Bravo 486/33		✓	33
Power Premium 3-20S	✓		20
Power Premium 3-25	✓		25

■ Verified with SCO test suites

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
✓			■	■	■	■	■
	✓		■	■	■	■	■
				■			
				■			
✓					■		■
	✓				■		■
	✓				■		■
	✓			■	■	■	■
		✓	■	■	■		
✓			■	■	■		
		✓	■	■	■		
		✓	■	■	■		
		✓	■	■	■		
		✓	■	■	■		
✓			■	■	■	■	
✓			■	■	■	■	
✓				■	■	■	■
✓				■	■	■	■
	✓			■	■	■	■
	✓			■	■	■	■

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

AST Research, Inc. (continued)

Power Premium 3-33	✓		33
Power Premium 4-33		✓	33
Power Premium 4-50		✓	50
Premium 386/33T	✓		33
Premium 486/25E		✓	25
Premium 486/25T		✓	25
Premium 486/25TE		✓	25
Premium 486/33E		✓	33
Premium 486/33SE		✓	33
Premium 486/33TE		✓	33
Premium 486/50SE		✓	50
Premium II 486/33		✓	33

COMPAQ Computer Corporation

DESKPRO 386	✓		16
DESKPRO 386/20	✓		20
DESKPRO 386/20e	✓		20
DESKPRO 386/25	✓		25
DESKPRO 386/25e	✓		25
DESKPRO 386/25M	✓		25
DESKPRO 386/33	✓		33
DESKPRO 386/33L	✓		33
DESKPRO 386N	✓		16
DESKPRO 386s	✓		16
DESKPRO 386s/20	✓		20
DESKPRO 486/25		✓	25
DESKPRO 486/33L		✓	33
DESKPRO 486/33M		✓	33
DESKPRO 486/50L		✓	50
DESKPRO 486s/16M		✓	16
DESKPRO 486s/25M		✓	25

■ Verified with SCO test suites

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

COMPAQ Computer Corporation (continued)			
LTE 386s/20	✓		20
PORTABLE 486c		✓	33
PORTABLE III 386	✓		20
SLT 386s/20	✓		20
SYSTEMPRO/LT 386/25	✓		25
SYSTEMPRO/LT 486/33		✓	33
SYSTEMPRO/LT 486SX/25		✓	25
Dell Computers			
316SX	✓		16
320SX	✓		20
325SX	✓		25
333D	✓		33
333P	✓		33
433 DE		✓	33
433P		✓	33
433SE		✓	33
450DE		✓	50
450SE		✓	50
PowerLine 450DE/2 DGX		✓	50
Digital Equipment Corporation			
applicationDEC 400xP		✓	25/33/50
DECpc 400ST		✓	25/33/50
DECpc 433 Workstation		✓	33
DECpc 433T		✓	33
DECstation 316+	✓		16
DECstation 325c	✓		25
DECstation 333c	✓		33
DECstation 425c		✓	25
Everex			
Step 486		✓	33

■ Verified with SCO test suites

Configuration Information

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0

✓			■	■	■	■	
✓			■	■	■	■	■
✓			■	■	■		
✓			■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
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	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
				■	■	■	■
	✓				■		■
✓							■
	✓			■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
	✓			■	■		

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

Hewlett Packard			
Vectra 386/16N	✓		16
Vectra 386/20N	✓		20
Vectra 386/25	✓		25
Vectra 386/25N	✓		25
Vectra 386s/20	✓		20
Vectra 486/25U		✓	25
Vectra 486/33T		✓	33
Vectra 486/33U		✓	33
Vectra 486/50U		✓	50
Vectra 486/66U		✓	66
Vectra 486s/20		✓	20
IBC/Integrated Business Computers			
EMCAT		✓	25/33/50
XLA		✓	20/33/50
XLB		✓	20/33/50
XLC		✓	20/33/50
IBM			
PS/2 Model 35SX	✓		20
PS/2 Model 35SLC	✓		20
PS/2 Model 40SLC	✓		20
PS/2 Model 40SX	✓		20
PS/2 Model 55SX	✓		16
PS/2 Model 56SLC	✓		20
PS/2 Model 56SX	✓		20
PS/2 Model 57SLC	✓		20
PS/2 Model 57SX	✓		20
PS/2 Model 65SX	✓		16
PS/2 Model 70	✓		20
PS/2 Model 70	✓		25
PS/2 Model 70		✓	25
PS/2 Model 80	✓		25

■ Verified with SCO test suites

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

IBM (continued)			
PS/2 Model 90SX		✓	20
PS/2 Model 90		✓	25
PS/2 Model 90SX		✓	25
PS/2 Model 90		✓	33
PS/2 Model 95SX		✓	20
PS/2 Model 95		✓	25
PS/2 Model 95SX		✓	25
PS/2 Model 95		✓	33
PS/2 Model 95		✓	50
PS/2 Model L40SX	✓		20
PS/2 Model P70	✓		16
PS/2 Model P70			20
PS/2 Model P75		✓	33
ICL Personal Systems			
MX 486		✓	33
NCR			
3210	✓		16
3215	✓		20
3220	✓		20
3315	✓		20
3320	✓		20
3335		✓	25
3345		✓	33
NEC Technologies			
BusinessMate 386/33e	✓		33
BusinessMate 486/25e		✓	25
PowerMate 386/25e	✓		25
PowerMate 386/25s	✓		25
PowerMate 386/33i	✓		33
PowerMate 486/33e		✓	33
PowerMate 486/33i		✓	33

■ Verified with SCO test suites

Configuration Information

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0

		✓	■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
✓			■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
		✓	■	■	■	■	■
	✓			■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
		✓		■	■	■	■
		✓		■	■	■	■
		✓		■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

NEC Technologies (continued)

PowerMate 486/33Te		✓	33
PowerMate 486/50e		✓	50
PowerMate 486/50Te		✓	50
PowerMate DX2/50e		✓	50
PowerMate DX2/50Te		✓	50

Olivetti

CP486		✓	25
LSX5010		✓	25
LSX5015		✓	25
LSX5020		✓	33
LSX5025		✓	33
M300-10	✓		20
M380	✓		20
M380-40	✓		33
M380XP5	✓		25
M380XP7	✓		25
M380XP9	✓		33
M386/25	✓		25
M400-10		✓	25
M486		✓	25
P500	✓		16
P750		✓	25
P800	✓		25
Laptop D33	✓		33
Laptop S20	✓		20
M480-10 (PCPRO 486sx mt)		✓	25
M480-20 (PCPRO 486-33mt)		✓	33
Notebook S20	✓		20
Notebook V16	✓		16

■ Verified with SCO test suites

Configuration Information

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0
	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	
	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓		■	■	■	■	■
✓			■	■	■	■	■
✓				■	■	■	
✓			■	■	■	■	■
✓				■	■	■	
✓				■	■	■	
✓				■	■	■	
✓			■	■	■	■	■
	✓		■	■	■	■	■
		✓	■	■	■	■	
		✓	■	■	■	■	
		✓	■	■	■	■	
✓			■	■	■		
✓			■	■	■		
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■		
✓			■	■	■		

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

Olivetti (continued)			
PCPRO 386-33mt	✓		33
PCPRO 386sxmt	✓		16
PCPRO 386sxmt	✓		20
Siemens-Nixdorf			
SNI 8810/50	✓		16
SNI PCD-3MSX	✓		16
SNI PCD-3M	✓		25
SNI PCD-3T	✓		25
SNI PCD-4TSX		✓	20
SNI PCD-4M		✓	25
SNI PCD-4T		✓	33
SNI PCM-3DSX	✓		16
Tandem Computers, Inc.			
NDX ST4/33 EISA TOWER		✓	33
PSX CP386/33 DESKTOP	✓		33
PSX CP486/33 DESKTOP		✓	33
PSX EP386/25 DESKTOP	✓		25
PSX EP486/33 DESKTOP		✓	33
Toshiba			
T2000Sx	✓		20
T3100SX	✓		16
T3200SX	✓		16
T5200	✓		20
T8500	✓		25
Tricord Systems, Inc.			
Power Frame Model 40		✓	25
Power Frame Model 40		✓	33

■ Verified with SCO test suites

Configuration Information

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■
✓			■	■	■	■	■
		✓	■	■	■	■	■
	✓			■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
	✓			■	■		
	✓			■	■		

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

Tulip Computers International			
tr 386/25	✓		25
tr 486e		✓	25
UNISYS Corporation			
PP386-DX	✓		33
PP386-SX	✓		20
PW2 3163	✓		16
PW2 3206	✓		20
PW2 3256	✓		25
PW2 3336	✓		33
PW2 4336		✓	33
PW2 4338		✓	33
PW2 500/16	✓		16
PW2 500/20	✓		20
PW2 800/20	✓		20
PW2 800/20s	✓		20
PW2 800/33	✓		33
PW2 800/486-25		✓	25
U6000/35		✓	33
U6000/50	✓		20
U6000/51			25
U6000/55	✓		33
U6000/60	✓		25

■ Verified with SCO test suites

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0

✓				■	■		
	✓			■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
	✓			■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
✓			■	■	■		
	✓			■	■		
✓				■	■		
✓				■	■		
✓				■	■		

Model Name and Number	CPU		Clock Speed
	386	486	

Single-Processor Systems (continued)

Wang Laboratories, Inc.

PC 380	✓		16
EC 480-25		✓	25
Zenith Data Systems			
386/20 model ZVB 3524 ED	✓		20
SuperSport 386SX	✓		16
Turbo Sport 386	✓		20
Z-386/16	✓		16
Z-386/25	✓		25
Z-386/33	✓		33
Z-386/33E	✓		33
Z-486/25E		✓	25
Z-486/33E		✓	33
Z-486/SX20E		✓	20
Z-Server 425 SE		✓	25
Z-Server 433 DE		✓	33
Z-Server 450 DE		✓	50
Z-Station 420 SE		✓	20
Z-Station 433 DE		✓	33
Z-Station 450 XE		✓	50

■ Verified with SCO test suites

Configuration Information

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0

✓			■	■	■		
	✓			■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
✓				■	■	■	■
	✓			■	■	■	■
	✓			■	■	■	■
	✓			■	■	■	■
	✓				■		■
	✓				■		■
	✓				■		■
	✓				■		■
	✓				■		■
	✓				■		■

Model Name and Number	CPU		Max # of CPUs	Clock Speed
	386	486		

Multiprocessor Systems

Acer America Corporation

Acer Frame 1000		✓	2	50
Acer Frame 3000MP		✓	4	50
Altos System 10000		✓	4	33
Altos System 15000		✓	4	50

COMPAQ Computer Corporation

SYSTEMPRO	✓	✓	2	33
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Corollary, Inc.

386/smp	✓		10	33
486/smp		✓	10	33

Digital Equipment Corporation

applicationDEC 433MP		✓	4	33
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Everex

Step MP (also 486 Cube or 486 Tower)		✓	4	33
--------------------------------------	--	---	---	----

IBC/Integrated Business Computers

XLA		✓	4	33/50
XLB		✓	4	33/50
XLC		✓	4	33/50

ICL Personal Systems

MX 486 Dual		✓	2	33
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Mitac

s500	✓	✓	7	25
------	---	---	---	----

Olivetti

LSX5030		✓	4	33
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Siemens-Nixdorf

SNI PCE-4T/33		✓	2	33
SNI PCE-4T/50N		✓	2	50

Tricord Systems, Inc.

Power Frame Model 40		✓	2	25
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■ Verified with SCO test suites

Bus			SCO Operating Systems Supported				
ISA	EISA	MCA	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
				Version 2.0	Version 4.0	Release 1.1	Release 2.0

	✓		■	■	■	■	■
	✓		■	■	■	■	■
	✓				■		■
	✓				■		■
	✓		■	■	■	■	■
	✓			■			
	✓	✓		■	■	■	■
		✓		■	■	■	■
	✓			■	■		
	✓			■	■	■	■
	✓			■	■	■	■
	✓			■	■	■	■
		✓		■	■	■	■
		✓			■		■
	✓			■	■	■	■
	✓			■	■	■	■
	✓			■			

Host Adapters

Model Name and Number	Peripheral Device Interface		Caching
	SCSI	ESDI/ ST506	

ISA-Bus Devices

Adaptec, Inc.			
AHA-1510	✓		
AHA-1520/1522	✓		
AHA-1540B/1542B	✓		
AIC-6260	✓		
Always Technology Corporation			
IN2000	✓		
BusTek Corporation			
BT-542B	✓		
BT-542D	✓		
BT-545S	✓		
Ciprico, Inc.			
RF 5500	✓		
CMS Enhancements			
HBA ASPRV2	✓		
HBA-ASLAN	✓		
COMPAQ Computer Corporation			
Advanced ESDI Controller		✓	
Data Technology Corporation			
DT 3282	✓		
DTC 3280	✓		
DTC 6282-24		✓	
Distributed Processing Technology			
SmartCache Plus PM2011	✓		✓
SmartCache PM3011		✓	✓
SmartConnex PM2001	✓		

■ Verified with SCO test suites

* Driver supplied for "■" versions only

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
✓		✓	✓	✓	✓
✓		✓	■	✓	■
✓	■	■	■	■	■
		✓		✓	
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	
	✓	✓		✓	
✓	■	■	■	■	■
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	
	✓	✓	✓	✓	
✓	✓	✓	■	✓	■
✓	■	■	■	■	■
	✓	✓	✓	✓	✓

Model Name and Number	Peripheral Device Interface		Caching
	SCSI	ESDI/ ST506	

ISA-Bus Devices (continued)

Future Domain Corporation			
TMC 1650/1670	✓		
TMC 1660/1680	✓		
TMC 845/850/860/885	✓		
TMC 850M/860M/885M	✓		
TMC-7000FASST2	✓		
Hewlett Packard			
D1682A	✓		✓
Impact Technologies			
File Runner AE		✓	✓
File Runner AM		✓	✓
PSI			
easyCACHE PRO ESDI 1200E		✓	✓
easyCACHE PRO SCSI 1200S	✓		✓
hyperSTORE 1616	✓	✓	✓
Rancho Technology			
RT1000A-2	✓		
RT1000A-3	✓		
RT1000A-4	✓		
RT1000A-5	✓		
RT1000A-6	✓		
RT1000A-7	✓		
UltraStor Corporation			
ULTRA 12C		✓	✓
ULTRA 12F		✓	
ULTRA 14F	✓		
ULTRA 15C		✓	
UNISYS Corporation			
F5263-00 ST506	✓	✓	
F5496-02 SCSI	✓	✓	

■ Verified with SCO test suites

* Driver supplied for "■" versions only

Model Name and Number	Peripheral Device Interface		Caching
	SCSI	ESDI/ ST506	

EISA-Bus Devices

Adaptec, Inc.			
AHA-1740/ 44	✓		
AHA-1740A/ 42A	✓		
Always Technology Corporation			
AL-6000	✓		
AL-6200	✓		✓
BusTek Corporation			
BT-742A	✓		
BT-747S/D	✓		
Ciprico, Inc.			
RF 5600	✓		
CMS Enhancements			
HBA ESPRV2	✓		
COMPAQ Computer Corporation			
32-bit Intelligent Disk Array Controller		✓	
32-bit Intelligent Disk Array Expansion Controller	✓		
Data Technology Corporation			
DT 3290	✓		✓
DT 6295-24		✓	✓
DTC 3292	✓		
Distributed Processing Technology			
SmartCache Plus PM2012B	✓		✓
SmartConnex PM2012A	✓		
Future Domain Corporation			
TMC-1790	✓		
TMC-1795	✓		
TMC-7000EX	✓		

- Verified with SCO test suites
- Driver supplied for "■" versions only

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
✓*	✓	✓	■	✓	■
✓*	✓	✓	■	✓	■
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	
✓	■	■	■	■	■
✓	■	■	■	■	■
	✓	✓	✓	✓	✓
		✓	✓	✓	
	✓	✓	✓	✓	✓
✓*	✓	✓	■	✓	■
✓*	✓	✓	■	✓	■
✓		✓	✓	✓	✓
✓		✓	✓	✓	✓
✓		✓	✓	✓	✓

Model Name and Number	Peripheral Device Interface		Caching
	SCSI	ESDI/ ST506	

EISA-Bus Devices (continued)

Hewlett Packard			
D1681A	✓		✓
Mylex Corporation			
DCE 376	✓		✓
DNE 710	✓		
UltraStor Corporation			
ULTRA 124F	✓		
ULTRA 22C		✓	✓
ULTRA 22F		✓	✓
ULTRA 24F	✓		
ULTRA 24FW	✓		

Micro Channel-Bus Devices

Adaptec, Inc.			
AHA-1640	✓		
BusTek Corporation			
BT-640A	✓		
BT-646S/D	✓		
Ciprico, Inc.			
RF 5700	✓		
CMS Enhancements			
HBA-MSPRV2	✓		
Future Domain Corporation			
MCS-600	✓		
MCS-700	✓		
IBM			
IBM 1005	✓		
IBM 1018	✓		✓
Rancho Technology			
RT1000A-10	✓		

■ Verified with SCO test suites

* Driver supplied for "■" versions only

Configuration Information

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
✓		✓	✓	✓	✓
		✓	✓	✓	✓
			✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
✓	■	■	■	■	■
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	
✓	✓	✓	✓	✓	✓
✓	✓	✓	■	✓	■
✓	■	■	■	■	■
✓	■	■	■	■	■
		✓			

Tape Drives

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

ISA-Bus Devices

Archive/Irwin Magnetics Corporation

A120E	2040/245	4251 or 4100			✓		40/60
A120PC	2040/245	FDC or 4251			✓		40/60
A250E	2080/285	4251 or 4100			✓		80/120
A250PC	2080/285	FDC or 4251			✓		80/120
A250PC ST	2120/287	4100			✓		80/120

Archive/Maynard Electronics

Archive Anaconda	2750	SCSI			✓		1.35 GB
Archive Hornet	5580i	Floppy			✓		80/120
Archive Python	4320NT	SCSI	✓				2 GB
Archive Python	4330XT	SCSI	✓				2 GB
Archive Python	4350XT	SCSI	✓				4 GB
Archive Python	4520NT	SCSI	✓				2 GB
Archive Scorpion	5945L	499R			✓		60
Archive Viper	2060L	402			✓		60/100
Archive Viper	2060S/ES	SCSI			✓		60/100
Archive Viper	2150L	402			✓		150/250
Archive Viper	2150S/ES	SCSI			✓		150/250
Archive Viper	2525S/ES	SCSI			✓		525
ArchiveST 1350i/e	ST1350	SCSI			✓		1.35 GB
ArchiveST 2000i/e	ST2000	SCSI	✓				2 GB
ArchiveST 250i/e	ST250	SCSI			✓		250
ArchiveST 525i/e	ST525	SCSI			✓		525
ArchiveVP 150i/e	VP150	402			✓		150/250
ArchiveVP 60i/e	VP60	402			✓		60 100
ArchiveXL 80i	5580i	Floppy			✓		80/120
FasTape 150i	FT150	402			✓		150
FasTape 60i/e	FT60	499R			✓		60
Maynstream	2200HS	SCSI			✓		2.2 GB
Maynstream	5000HS	SCSI			✓		5 GB

■ Verified with SCO test suites

Data Compression	SCO-Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓		■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	✓	■	■	■	■
✓	✓	✓	■	■	■	■
	✓	✓	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓		✓	■	✓	■

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

ISA-Bus Devices (continued)

Colorado Memory Systems, Inc.

Jumbo	120				✓	120
Jumbo	250				✓	250
QFA	700	TC-02			✓	700

COMPAQ Computer Corporation

1.3/2.0-GB Digital Audio Tape Drive	131149	001846	✓			2.6/4.0 GB
150/250-MB Tape Drive	115220	000774			✓	150/250
320/525-MB Tape Drive	116804	001379			✓	320/525

Contemporary Cybernetics Group

CY-120CHS	CY-120CHS			✓		2.0 GB
CY-3600	CY-3600				✓	250
CY-3800	CY-3800				✓	525
CY-8200	CY-8200			✓		2.5-12.5 GB
CY-8500	CY-8500			✓		5.0-25.0 GB
CY-CHS/OI	CY-CHS/OI			✓		250

Hewlett Packard

HP 35450A		SCSI	✓			1.3 GB
HP 35470A		SCSI	✓			2.0 GB
HP 35480A		SCSI	✓			8.0 GB
HP C2224B		SCSI	✓			2.0 GB
HP C2225A		SCSI	✓			8.0 GB
HP Series 6400	2000	SCSI	✓			2.0 GB

Mountain Network Solutions, Inc.

FileSafe	1200 SA	SCSI	✓			2.0 GB
FileSafe	2100 SA	SCSI		✓		2.2 GB
FileSafe	4000	Floppy			✓	40/60
FileSafe	7060	QIC-02			✓	60
FileSafe	7100SA	SCSI			✓	1.0 GB
FileSafe	7250-QIC SA	QIC-02			✓	250
FileSafe	7250-SA	SCSI			✓	250

■ Verified with SCO test suites

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

ISA-Bus Devices (continued)

Mountain Network Solutions, Inc. (continued)

FileSafe	7500 SA	SCSI			✓		525
FileSafe	8000Plus	Floppy			✓		80/120
FileSafe	8500 SA	IDE			✓		150

Qualstar Corporation

1000	1542				✓		1000
3412	MCS-1					✓	270
Qualstar	1052	TXB				✓	130
Qualstar	1260	PCTD				✓	270

Summit Memory Systems

Summit Express	SE120	Floppy			✓		40/60
Summit Express	SE250	Floppy			✓		80/120
Summit Express	SE305	IDE			✓		80/150

Tandberg Data

Panther 100 Q	TDC 3610	V551			✓		100
Panther 1000S	TDC 4120	SCSI			✓		1.0 GB
Panther 250Q	TDC 3650	V551			✓		250
Panther 250S	TDC 3660	SCSI			✓		250
Panther 525S	TDC 3820	SCSI			✓		525

Tecmar, Inc.

DATaVault	813470	SCSI	✓				2.0 GB
DATaVault 4000	811830	SCSI	✓				4.0 GB
Q60H	811562	QIC-02			✓		60
QT-1000es	813334	SCSI			✓		1.0 GB
QT-100e	813410	QIC-02			✓		100
QT-250e	811588	QIC-02			✓		250
QT-250es	811698	SCSI			✓		250
QT-525es	811754	SCSI			✓		525
THS-2200	811690	SCSI		✓			2.2 GB

■ Verified with SCO test suites

Configuration Information

Data Compression	SCO-Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
	✓		■	■	■	■
	✓	■	■	■	■	■
			✓		✓	
		✓	✓	✓		
		✓	✓	✓		
		✓	✓	✓		
		✓	✓	✓		
	✓	✓	✓	✓	✓	
	✓	✓	✓	✓	✓	
			✓		✓	
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓		■	■	■	■
✓	✓		■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓		■	■	■	■

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

ISA-Bus Devices (continued)

UNISYS Corporation

ESC2-TBU					✓	40
ESC3-TBU					✓	80
F5497-00					✓	150
ISC2-TBU					✓	40
ISC3-TBU					✓	80

WangDAT

1300XL		SCSI	✓			2.0 GB
2000		SCSI	✓			5.0 GB
3100		SCSI	✓			2.0 GB
3200		SCSI	✓			8.0 GB

Wangtek, Inc.

3040P		Floppy			✓	40/60
3080P		Floppy			✓	80/120
5099EG		PC-02			✓	60
5099EN		PC-36			✓	60
5099ES		SCSI			✓	60
51000ES		SCSI			✓	1.0 GB
5125EG		PC-02			✓	125
5125EN		PC-36			✓	125
5125ES		SCSI			✓	125
5150EG		PC-02			✓	150
5150EN		PC-36			✓	150
5150EQ		PC-02			✓	150
5150ES		SCSI			✓	150
5150ES ACA		SCSI			✓	150
5525ES		SCSI			✓	525
5525ES ACA		SCSI			✓	525
6130FS		SCSI	✓			1.3 GB
6130HS		SCSI	✓			1.3 GB
6200		SCSI	✓			2.0 GB

■ Verified with SCO test suites

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

ISA-Bus Devices (continued)

Wangtek (continued)

E51000ES		SCSI			✓	1.0 GB
E5150EQ		PC-02			✓	150
E5150ES		SCSI			✓	150
LS5099EN		PC-36			✓	60

Micro Channel-Bus Devices

Archive/Irwin Magnetics Corporation

A120E	2040/245	4100MC			✓	40/60
A120MC	2040/245	FDC or 4100MC			✓	40/60
A250E	2080/285	4100MC			✓	80/120
A250MC	2080/285	FDC or 4100MC			✓	80/120
A250MC ST	2120/287	4100MC			✓	80/120

Archive/Maynard Electronics

Archive Anaconda	2750	SCSI			✓	1.35 GB
Archive Hornet	3580i	Floppy			✓	80/120
Archive Python	4320NT	SCSI	✓			2 GB
Archive Python	4330XT	SCSI	✓			2 GB
Archive Python	4350XT	SCSI	✓			4 GB
Archive Python	4520NT	SCSI	✓			2 GB
Archive Viper	2060L	409			✓	60/100
Archive Viper	2060S/ES	SCSI			✓	60/100
Archive Viper	2150L	409			✓	150/250
Archive Viper	2150S/ES	SCSI			✓	150/250
Archive Viper	2525S/ES	SCSI			✓	525
ArchiveST 1350i/e	ST1350	SCSI			✓	1.35 GB
ArchiveST 2000i/e	ST2000	SCSI	✓			2 GB
ArchiveST 250i/e	ST250	SCSI			✓	250
ArchiveST 525i/e	ST525	SCSI			✓	525
ArchiveVP 150i/e	VP150	409			✓	150/250
ArchiveVP 60i/e	VP60	409			✓	60/100

■ Verified with SCO test suites

Configuration Information

Data Compression	SCO-Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0

	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■

	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■

	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	✓	■	■	■	■
	✓	✓	■	■	■	■

✓	✓	✓	■	■	■	■
	✓	✓	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	✓	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

Micro Channel-Bus Devices (continued)

Archive/Maynard Electronics (continued)

ArchiveXL 80i	3580i	Floppy			✓		80/120
Maynstream	2200HS	SCSI		✓			2.2 GB
Maynstream	5000HS	SCSI		✓			5 GB

Colorado Memory Systems, Inc.

Jumbo	120				✓		120
Jumbo	250				✓		250
QFA	700	TC-02M			✓		700

Contemporary Cybernetics Group

CY-120CHS	CY-120CHS			✓			2.0 GB
CY-3600	CY-3600				✓		250
CY-3800	CY-3800				✓		525
CY-8200	CY-8200			✓			2.5-12.5 GB
CY-8500	CY-8500			✓			5.0-25.0 GB
CY-CHS/OI	CY-CHS/OI			✓			25-250

Hewlett Packard

HP 35450A		SCSI	✓				1.3 GB
HP 35470A		SCSI	✓				2.0 GB
HP 35480A		SCSI	✓				8.0 GB
HP C2224B		SCSI	✓				2.0 GB
HP C2225A		SCSI	✓				8.0 GB
HP Series 6400	2000	SCSI	✓				2.0 GB

IBM

IBM 2.3 GB SCSI Tape Drive	1120	SCSI		✓			2.3 GB
IBM 6157 Streaming Tape Drive	6157-001	QIC-02			✓		60
IBM 6157 Streaming Tape Drive	6157-002	QIC-02			✓		150
IBM PS/2 Internal Tape Backup Unit	5279	Floppy			✓		80

■ Verified with SCO test suites

Data Compression	SCO-Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
	✓	■	■	■	■	■
	✓		■	■	■	
	✓		✓	■	✓	■
✓		✓	✓	✓	✓	✓
✓		✓	✓	✓	✓	✓
✓			✓	✓	✓	✓
			✓	✓	✓	
		✓	✓	✓	✓	
✓			✓	✓	✓	
✓			✓	✓	✓	
✓			✓	✓	✓	
	✓		■	■	■	■
	✓		■	■	■	■
✓	✓		■	■	■	■
	✓		✓	✓	✓	✓
✓	✓		✓	✓	✓	✓
	✓		✓	✓	✓	✓
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

Micro Channel-Bus Devices (continued)

Mountain Network Solutions, Inc.

FileSafe	1200 SA	SCSI	✓				2.0 GB
FileSafe	2100 SA	SCSI		✓			2.2 GB
FileSafe	4000	Floppy			✓		40/60
FileSafe	7060	QIC-02			✓		60
FileSafe	7100SA	SCSI			✓		1.0 GB
FileSafe	7250-QIC SA	QIC-02			✓		250
FileSafe	7250-SA	SCSI			✓		250
FileSafe	7500 SA	SCSI			✓		525
FileSafe	8000Plus	Floppy			✓		80/120

Qualstar Corporation

Qualstar	1000	1640			✓		1.0 GB
Qualstar	1052	XL2				✓	130
Qualstar	1260	PST02				✓	270
Qualstar	34125	1640				✓	270

Summit Memory Systems

Summit Express	SE120	Floppy			✓		60
Summit Express	SE250	Floppy			✓		120

Tandberg Data

Panther 1000S	TDC 4120	SCSI			✓		1.0 GB
Panther 100Q	TDC 3610	V501			✓		100
Panther 250 Q	TDC 3650	V501			✓		250
Panther 250S	TDC 3660	SCSI			✓		250
Panther 525 S	TDC 3820	SCSI			✓		525

Tecmar, Inc.

DATaVault	813470	811692	✓				2.0 GB
DATaVault 4000	811830	811692	✓				4.0 GB
Q60H	811562	813312			✓		60
QT-1000es	813334	811692			✓		1 0 GB

■ Verified with SCO test suites

Data Compression	SCO-Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
	✓		■	■	■	■
	✓		■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓		✓	✓	✓	✓
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
		✓	✓	✓	✓	
		✓	✓	✓	✓	
		✓	✓	✓	✓	
		✓	✓	✓	✓	
	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓	✓	✓	■	✓	■
	✓		■	■	■	■
✓	✓		■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■

Model Name and Number	Drive Model Number	Controller Model	Tape Size				Capacity (MB)
			4mm	8mm	1/4"	1/2"	

Micro Channel-Bus Devices (continued)

Tecmar, Inc. (continued)

QT-100e	813410	813311			✓		100
QT-250e	811588	813311			✓		250
QT-250es	811698	811692			✓		250
QT-525es	811754	811692			✓		525
THS-2200	811690	811692		✓			2.2 GB

WangDAT

1300XL		SCSI	✓				2.0 GB
2000		SCSI	✓				5.0 GB
3100		SCSI	✓				2.0 GB
3200		SCSI	✓				8.0 GB

Wangtek, Inc.

3040P		Floppy			✓		40/60
3080P		Floppy			✓		80/120
5099EG		MC-02			✓		60
5099ES		SCSI			✓		60
51000ES		SCSI			✓		1.0 GB
5125EG		MC-02			✓		125
5125ES		SCSI			✓		125
5150EQ		MC-02			✓		150
5150ES		SCSI			✓		150
5150ES ACA		SCSI			✓		150
5525ES		SCSI			✓		525
5525ES ACA		SCSI			✓		525
6130FS		SCSI	✓				1.3 GB
6130HS		SCSI	✓				1.3 GB
6200		SCSI	✓				2.0 GB
E51000ES		SCSI			✓		1.0 GB
E5150EQ		MC-02			✓		150
E5150ES		SCSI			✓		150

■ Verified with SCO test suites

Configuration Information

Data Compression	SCO-Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0

	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓		■	■	■	■
✓	✓		✓	✓	✓	✓
✓	✓		✓	✓	✓	✓
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■
	✓	■	■	■	■	■

Storage Devices

Model Name and Number	Storage Device Type			
	CD-ROM	Erasable Optical Drive	Worm Drive	Removable Disk Drive

ISA/EISA-Bus Devices

Contemporary Cybernetics Group

CY-2000

✓

Hitachi Home Electronics (America), Inc.

CDR 1750s (External)

✓

CDR 3750 (Internal)

✓

MDI- Micro Design International

LaserBank 1000m

✓

✓

LaserBank 600CD

✓

LaserBank 600M

✓

✓

LaserBank 940

✓

Most, Inc.

VIS-62 (ISA) Internal

✓

✓

VIS-65 (EISA) Internal

✓

✓

VIS-66 (EISA) External

✓

✓

VIS-68 (ISA) External

✓

✓

VIS-92 (ISA) Internal

✓

✓

VIS-95 (EISA) Internal

✓

✓

VIS-96 (EISA) Internal

✓

✓

VIS-98 (ISA) External

✓

✓

NEC Technologies

CDR 73M

✓

CDR 83M

✓

UNISYS Corporation

ESD2-CDR

✓

ISD2-CDR

✓

■ Verified with SCO test suites

Capacity (MB)	SCO- Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
1 GB		✓	✓	✓	✓	
682	✓			■		■
682	✓			■		■
1000		✓	✓		✓	
600		✓	✓		✓	
650		✓	✓		✓	
940		✓	✓		✓	
128			✓			
128			✓			
128			✓			
128			✓			
128/256			✓			
128/256			✓			
128/256			✓			
128/256			✓			
640	✓			■		■
640	✓			■		■
553		✓	✓	✓	✓	✓
553		✓	✓	✓	✓	✓

Model Name and Number	Storage Device Type			
	CD-ROM	Erasable Optical Drive	Worm Drive	Removable Disk Drive

Micro Channel-Bus Devices

Allan Firth Associates				
DATAMOBILE 04001				✓
DATAMOBILE 04801				✓
DATAMOBILE 08301				✓
DATAMOBILE 12001				✓
DATAMOBILE 15801				✓
DATAMOBILE 20401				✓
DATAMOBILE 34001				✓
DATAMOBILE 42601				✓
Contemporary Cybernetics Group				
CY-2000		✓		
Hitachi Home Electronics (America), Inc.				
CDR 1750s (External)	✓			
CDR 3750 (Internal)	✓			
IBM				
3.5 Rewritable Optical Drive 0162		✓		
External CD-ROM Drive 3511-003	✓			
Internal CD-ROM Drive 1113	✓			
MDI- Micro Design International				
LaserBank 1000m		✓	✓	
LaserBank 600CD	✓			
LaserBank 600M		✓	✓	
LaserBank 940			✓	
Most, Inc.				
VIS-64 External		✓		✓
VIS-94 External		✓		✓
NEC Technologies				
CDR 73M	✓			
CDR 83M	✓			

■ Verified with SCO test suites

Capacity (MB)	SCO-Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
40		✓	✓	✓	✓	✓
48		✓	✓	✓	✓	✓
83		✓	✓	✓	✓	✓
120		✓	✓	✓	✓	✓
158		✓	✓	✓	✓	✓
204		✓	✓	✓	✓	✓
340		✓	✓	✓	✓	✓
426		✓	✓	✓	✓	✓
1 GB		✓	✓	✓	✓	
682	✓			■		■
682	✓			■		■
128	✓	✓	✓	■	✓	■
600	✓	✓	✓	■	✓	■
600	✓	✓	✓	■	✓	■
1000		✓	✓		✓	
600		✓	✓		✓	
650		✓	✓		✓	
940		✓	✓		✓	
128			✓			
128/256			✓			
640	✓			■		■
640	✓			■		■

Model Name and Number	Storage Device Type			
	CD-ROM	Erasable Optical Drive	Worm Drive	Removable Disk Drive

SCSI Devices

Allan Firth Associates				
DATAMOBILE 04001				✓
DATAMOBILE 04801				✓
DATAMOBILE 08301				✓
DATAMOBILE 12001				✓
DATAMOBILE 15801				✓
DATAMOBILE 20401				✓
DATAMOBILE 34001				✓
DATAMOBILE 42601				✓
Hewlett Packard				
Rewritable Optical Drive C2227A		✓		
Hitachi Home Electronics (America), Inc.				
CDR 1750s (External)	✓			
CDR 3750 (Internal)	✓			
MDI - Micro Design International				
LaserBank 1000m		✓	✓	
LaserBank 600CD	✓			
LaserBank 600M		✓	✓	
LaserBank 940			✓	
Most, Inc.				
VIS-03		✓		✓
VIS-04	✓	✓		✓
NEC Technologies				
CDR 73M	✓			
CDR 83M	✓			
Ten X Technology, Inc.				
Opti-MO		✓		
Opti-Win-650			✓	
Opti-Win-940			✓	
OptiXchange-650		✓	✓	
OptiXchange 940		✓	✓	
OptiXchange-MO		✓	✓	

■ Verified with SCO test suites

Capacity (MB)	SCO- Supplied Driver	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
40		✓	✓	✓	✓	✓
48		✓	✓	✓	✓	✓
83		✓	✓	✓	✓	✓
120		✓	✓	✓	✓	✓
158		✓	✓	✓	✓	✓
204		✓	✓	✓	✓	✓
340		✓	✓	✓	✓	✓
426		✓	✓	✓	✓	✓
650			✓	✓	✓	✓
682	✓			■		■
682	✓			■		■
1000		✓	✓		✓	
600		✓	✓		✓	
650		✓	✓		✓	
940		✓	✓		✓	
128			✓			
128/256			✓			
640	✓			■		■
640	✓			■		■
650		✓	✓	✓	✓	✓
650		✓	✓	✓	✓	✓
940		✓	✓	✓	✓	✓
650		✓	✓	✓	✓	✓
10 MB WORM/1000 MB		✓	✓	✓	✓	✓
650		✓	✓	✓	✓	✓

Multiport Adapters

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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ISA-Bus Devices

ACT (Advanced Connexion Technology)

ACT 10-80 MULTICHANNEL SYSTEM (ACMV)	10-80	✓	✓	✓
ACT 4-24 MULTICHANNEL CARD	4-24	✓		✓

Advance Micro Research

I/O Master (IO Master)	6	✓	✓	✓
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Arnet Corporation

ClusterPort/S	16-512	✓	✓	
COMStax	8-128	✓		✓
MultiPort	4-8			
SmartPort	4-8	✓		
SmartPort Plus	8-32	✓		

AST Research, Inc.

Four Port/AT Plus	4			
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AXEL

V610	8-16	✓		
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Chase Research

10PRO AT	8-64	✓	✓	✓
Chase AT16PWS	16	✓		
Chase AT4	4	✓		
Chase AT8	8	✓		
Chase AT8 RS	8	✓		
Chase DB4	4			
Chase DB8	8			
Chase IOPRO 16	16	✓		
Chase IOPRO 8	8	✓		

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0

	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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ISA-Bus Devices (continued)

Computone Corporation

ATvantage \$	8	✓		
ATvantage 4	4	✓		
ATvantage 8	8	✓		
IntelliPort AT16	16	✓		
IntelliPort AT6	6	✓		
IntelliPort AT6SE	6	✓		✓
IntelliPort AT8	8	✓		
IntelliPort ATCC	16-64	✓	✓	
IntelliPort II EX	8-64	✓	✓	
IntelliPort II EX 16	16	✓		
IntelliPort II EX ISA	64	✓		
IntelliPort II ISA4	4	✓		
IntelliPort II ISA8	8	✓		
RAPPORT Half \$	8	✓		

Control Corporation

Hostess 186 4 Port	4	✓		
Hostess 186 8 Port	8	✓		
Hostess 4 Port	4			
Hostess 550 16 Port	16			
Hostess 550 4 Port	4			
Hostess 550 8 Port	8			
Hostess 8 Port	8			
Hostess i 16 Port	16	✓		✓
Hostess i 8 Port	8	✓		✓
Smart Hostess 4 Port	4	✓		✓
Smart Hostess 8 Port	8	✓		✓

Corollary

8x2	8-16	✓	✓	
8x4 AT	8-32	✓	✓	
8x4 GT	8-32	✓	✓	

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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ISA-Bus Devices (continued)

Des Cartes Distribution

ATCO/MUX8	8		✓	
ATCOM 4	4			
ATCOM 4/FIFO	4			
ATCOM 8/FIFO	8			
ATCOM8	8			
DCS 186	8	✓		
DCS 32	10	✓		

DigiBoard

DigiCHANNEL C/CON-16	16-512	✓	✓	
DigiCHANNEL C/CON-16e	16-512	✓	✓	
DigiCHANNEL COM/Xi	4-8	✓		
DigiCHANNEL PC/X	4-16			
DigiCHANNEL PC/Xe	4-16	✓		
DigiCHANNEL PC/Xem	16-32	✓		
DigiCHANNEL PC/Xi	8-16	✓		✓
DigiCHANNEL PC/Xm	16	✓		

Equinox Systems, Inc.

MEGAPLEX-96	4x24	✓	✓	
MEGAPORT 12CS	12	✓		
MEGAPORT 12LD	12	✓		
MEGAPORT 12LD+12CS	24	✓		
MEGAPORT 24CS	24	✓		
MEGAPORT 24LD	24	✓		
MEGAPORT 8CS	8	✓		

Hewlett-Packard

D2040A	8-32	✓	✓	
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Impact Technologies

Line Runner	8	✓		
MOD16	4-16	✓		
MOD4-A	4			

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓		✓	
	✓	✓		✓	
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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ISA-Bus Devices (continued)

Maxpeed Corporation				
SS-16	16	✓		
SS-4	4	✓		
SS-8	8	✓		
Metacomp, Inc.				
ATconnect	256	✓	✓	
Multi-Tech Systems, Inc.				
Intelligent Serial Interface ISI502U	2	✓		
Intelligent Serial Interface ISI508U	8	✓		
Specialix				
I/O4	4			
RIO	8-128		✓	
SI	4-32	✓		
SI/16	16	✓		
SI/32	32	✓		
SI/4	4	✓		
SI/8	8	✓		
XIO/AT	8-128	✓		
Stallion Technologies, Inc.				
Brumby 4 BR-4CK	4	✓		
Brumby 8 BR-8CK	8	✓		
EasyReach	256	✓	✓	
ONboard 16 OB-16DK	16	✓		
ONboard 32 OB-32DK	32	✓		
ONboard 4 OB-4DK	4	✓		
ONboard 8 OB-8DK	8	✓		
ONboard-SYNC OB-SYNC	2	✓		✓

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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ISA-Bus Devices (continued)

Star Gate Technologies, Inc.

ACL 16+ (A16001-003)	16	✓		
ACL (ACL401-404, 801-804)	4-8	✓		
ACL 11+ (AC2001-2002)	8	✓		
ACL 11R+ (A2R001-002)	8	✓		
MH800/E w/DCS software	8	✓	✓	
PLUS 8 (P4A001, P8A001)	4-8	✓		

Technology Concepts, Ltd.

CC/4B	4			
CC/8B	8			
PCC/16i	16	✓		
PCC/4A	4	✓		
PCC/8i	8	✓		
PCC/IF	32	✓		
PCC/MX	36	✓	✓	

UNISYS Corporation

F5300-01	8	✓		
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EISA-Bus Devices

ACT (Advanced Connexion Technology)

ACT 10-80 MULTICHANNEL SYSTEM (ACMV)	10-80	✓	✓	✓
ACT 4-24 MULTICHANNEL CARD	4-24	✓		✓

Arnet Corporation

ClusterPort/S	16-512	✓	✓	
COMStax	8-128	✓		✓

Chase Research

10PRO EISA	8-64	✓	✓	✓
Chase EISA16	16	✓		
Chase IOPRO 16	16	✓		
Chase IOPRO 8	8	✓		

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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Micro Channel-Bus Devices

Arnet Corporation

ClusterPort/S Micro Channel	16-512	✓	✓	
COMStax Micro Channel	8-128	✓		✓
MultiPort Micro Channel	8			
SmartPort Plus Micro Channel	8-16-24-32	✓		

AXEL

V810	8-16	✓		
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Chase Research

10PRO MCA	8-64	✓	✓	✓
Chase PS16	16	✓		
Chase PS4	4	✓		
Chase PS4PLUS	4	✓		
Chase PS8	8	✓		

Computone Corporation

IntelliPort II FXMC16	16	✓		
Cluster PSCC	64	✓	✓	
IntelliPort II MC8	8	✓		
IntelliPort II EX MC	8-64	✓	✓	
IntelliPort PS16	16	✓		
IntelliPort PS8	8	✓		
RAPPORT PS6	6	✓		

Control Corporation

Hostess 550/MC 16 Port	16			
Hostess 550/MC 4 Port	4			
Hostess 550/MC 8 Port	8			
Hostess i/MC 16 Port	16	✓		
Hostess i/MC 8 Port	8	✓		
Hostess/MC 4 Port	4			
Hostess/MC 8 Port	8			

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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Micro Channel-Bus Devices (continued)

DigiBoard				
DigiCHANNEL C/CON-16	16-512	✓	✓	
DigiCHANNEL C/CON-16e	16-512	✓	✓	
DigiCHANNEL MC/X	4-16			
DigiCHANNEL MC/Xi	4-16	✓		✓
Equinox Systems, Inc.				
MEGAPLEX/2	96	✓	✓	
MEGAPORT/2 12CS	12	✓		
MEGAPORT/2 12LD	12	✓		
MEGAPORT/2 12LD+12CS	24	✓		
MEGAPORT/2 24CS	24	✓		
MEGAPORT/2 24LD	24	✓		
IBM				
Dual Async Adapter/A	2			
Impact Technologies				
Line Runner-s	8	✓		
MOD4-s	4			
Maxpeed Corporation				
MC-8	8	✓		
Specialix				
RIO /MC	8-512	✓	✓	
S1/2	4-32	✓		
SI / PS16	16	✓		
SI / PS32	32	✓		
SI PS4	4	✓		
SI / PS8	8	✓		
X10/MC	8-128	✓		

Model Name and Number	# of Ports	On-Board Processor	Cluster Controller	Sync Option
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Micro Channel-Bus Devices (continued)

Stallion Technologies, Inc.

ONboard2 16 MC-16DK	16	✓		
ONboard2 32 MC-8DK	32	✓		
ONboard2 4 MC-4DK	4	✓		
ONboard2 8 MC-8DK	8	✓		
ONboard2-SYNC MC-SYNC	2	✓		✓

Star Gate Technologies, Inc.

ACL MC (AMC001)	8	✓		
ACL MC16	16	✓		
MP2 (MP2001)	2			
PLUS 8MC (P4M001, P8M001)	4-8	✓		

Technology Concepts, Ltd.

CC/4B	4			
CC/8B	8			
PCC/16i	16	✓		
PCC/8	8	✓		
PCC/IF	32	✓		
PCC/MX	36	✓	✓	

Terminal Servers

Model Name and Number	# of Serial Ports	# of Parallel Ports	Supported Protocols	
			TCP/IP	LAT

Ethernet Devices

Allan Firth Associates				
FASTPORT 1	1	1	✓	
Chase Research				
Chase IOLAN/16	16		✓	
Chase IOLAN/8	8		✓	
Corollary				
Connection Station CNS-1600	16	2	✓	✓
DigiBoard				
DigiCHANNEL NC/CON-16	16			
Emulex Corporation				
Performance 2500	4-8	0-1	✓	✓
Performance 2501	0	1	✓	✓
Performance 3000	2-6	0-4	✓	✓
Performance 4000	16-32	0-1	✓	✓
Performance 6000	8-88	0-4	✓	✓
Performance 8000	2-128		✓	✓
Equinox Systems, Inc.				
ELS-8	8	1	✓	✓
ELS-16	16	1	✓	✓
ELS-48	12-48	1	✓	✓
ELS-600	48-624		✓	✓
Impact Technologies				
Net Runner	4-128	4-64		
Maxspeed Corporation				
SC-16 TCP/IP Terminal Server	16	1	✓	
Specialix				
MTS (Modular Terminal Server)	1-4	1-8	✓	
Star Gate Technologies, Inc.				
MH800/E w/ TCP/IP (MH8E10)	8			

Hardware Flow Control	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0

✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓

Data & FAX Modems

Model Name and Number	Sync Option	Protocols Supported			FAX Support		Max Data Speed (baud)
		v.32	v.42	v.42 bis	Send	Receive	

ISA-Bus Devices

COMPAQ Computer Corporation							
2400-Baud Internal Modem							
Dr. Neuhaus Mikroelektronik GmbH							
UFAXY PC PLUS (art.No.6724)					✓	✓	
UFAXY Prod 7718					✓	✓	
IGEL GmbH							
Fax-K					✓	✓	
Multi-Tech Systems, Inc.							
MultiModem 932BC		✓	✓	✓	✓	✓	9600
MultiModem 1432BC		✓	✓	✓	✓	✓	14.4K

Serial

Dr. Neuhaus Mikroelektronik GmbH							
Fury 2400 PC/FAX					✓	✓	2400
Fury 2400 Pocket/FAX					✓	✓	2400
Fury 9600 ti					✓	✓	14.4K
Maxpeed Corporation							
Maxpeed M-1 External Modem					✓	✓	57.6K
Multi-Tech Systems, Inc.							
MultiModem II/MT1432BA		✓	✓	✓	✓	✓	14.4K
MultiModem II/MT224BAF		✓	✓	✓	✓	✓	2400
MultiModem II/MT932BA		✓	✓	✓	✓	✓	9600
MultiModem /MT1432MU		✓	✓	✓	✓	✓	14.4K

■ Verified with SCO test suites

Max FAX Speed (baud)	SCO Autodialer	SCO Operating Systems Supported				
		SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
			Version 2.0	Version 4.0	Release 1.1	Release 2.0
2400		✓	✓	✓	✓	✓
9600		✓	✓	✓	✓	✓
9600		✓	✓	✓	✓	✓
9600		✓	✓	✓	✓	✓
9600	✓	✓	■	■	■	■
9600	✓	✓	■	■	■	■
9600		✓	✓	✓	✓	✓
9600		✓	✓	✓	✓	✓
9600		✓	✓	✓	✓	✓
14.4K		✓	✓	✓	✓	✓
9600	✓	✓	■	■	■	■
9600	✓	✓	■	■	■	■
9600	✓	✓	■	■	■	■
9600	✓	✓	■	■	■	■

Network Adapters

Model Name and Number	Card Type *	Network Protocols Supported				
		DECnet	IPX/SPX **	NetBEUI	OSI **	SNA **

ISA-Bus Devices

3Com Corporation

EtherLink 3C501	Ethernet	✓	✓	✓	✓	✓
EtherLink II 3C503	Ethernet	✓	✓	✓	✓	✓
EtherLink II/16 3C503-16	Ethernet	✓	✓	✓	✓	✓
EtherLink II/16 3C503-16-TP	Ethernet	✓	✓	✓	✓	✓
EtherLink II/TP 3C503TP	Ethernet TP	✓	✓	✓	✓	✓
EtherLink Plus 3C505	Ethernet	✓	✓	✓	✓	✓
EtherLink 16 3C507	Ethernet	✓	✓	✓	✓	✓
EtherLink 16 3C507 TP	Ethernet TP	✓	✓	✓	✓	✓

Advance Micro Research

EtherMaster/ISA (EM-ISA)	Ethernet				✓	✓	✓
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Alcatel TITN, Inc.

PC-Com Board	X.25						
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BinTec Computersysteme GmbH

isi/Board ATX	ISDN, X.25				✓		✓
isi/Board ATY	ISDN, X.25				✓		✓

BusTek Corporation

BT-560A	Ethernet						✓
BT-560T	Ethernet						✓

CLEO Communications

3270LINKix CUT COAX	COAX					✓	
3270LINKix DFT COAX	COAX					✓	
3270LINKix SNA REMOTE	SDLC					✓	
3770LINKix	SDLC					✓	
3780PLUS	Bisync						
APPC/LU6.2	SDLC						✓

■ Verified with SCO test suites

* Card-type options: Ethernet, Ethernet Fiber, Ethernet TP, StarLAN, Token-Ring, X.25, SDLC, Bisync, ARCnet, etc.

** May not support SCO network software. Check with vendor.

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
✓	■	■	■	■	■
✓	■	■	■	■	■
✓	■	■	■	■	■
✓	■	■	■	■	■
✓	■	■	■	■	■
	✓	✓		✓	
✓	■	■	■	■	■
✓	■	■	■	■	■
		✓	✓	✓	✓
		✓	✓		
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓

Model Name and Number	Card Type *	Network Protocols Supported					
		DECnet	IPX/SPX **	NetBEUI	OSI **	SNA **	TCP/IP **

ISA-Bus Devices (continued)

Codenoll Technology Corporation							
CodeNet-8330/8332	Ethernet	✓	✓	✓	✓	✓	✓
CodeNet-8331	Ethernet	✓	✓	✓	✓	✓	✓
CodeNet-8340/8342	Ethernet	✓	✓	✓	✓	✓	✓
CodeNet-8341	Ethernet	✓	✓	✓	✓	✓	✓
CodeNet-9440	FDDI	✓	✓	✓	✓	✓	✓
CodeNet-9443	FDDI	✓	✓	✓	✓	✓	✓
CodeNet-9540	FDDI	✓	✓	✓	✓	✓	✓
CodeNet-9543	FDDI	✓	✓	✓	✓	✓	✓
Dr. Neuhaus Mikroelektronik GmbH							
NICCY 3000 PC	ISDN						✓
Frontier Technologies Corporation							
AdCom2-I Plus Ver. 5	X.25				✓		✓
Hewlett Packard							
EtherTwist/16 HP27247	Ethernet TP			✓	✓		✓
EtherTwist/8 HP27245	Ethernet TP			✓	✓		✓
HPThinLAN/8 HP27250	Ethernet			✓	✓		✓
LIR							
FPX3-AT	SDLC, X.25				✓		
Madge Networks, Ltd.							
Smart 16/4 Ringnode (52-07)	Token-Ring			✓	✓		✓
Microdyne Corporation							
EXOS 205 T	Ethernet	✓	✓	✓			✓
EXOS 205-10T	10BaseT Ethernet	✓	✓	✓			✓
Mylex Corporation							
LN1390	Ethernet		✓				✓
Olicom, A/S							
OC 3775	Token-Ring		✓				✓
Rabbit Software Corporation							
RB15 Intelligent	SDLC X.25				✓	✓	
RB24 Non-intelligent	SDLC						✓

■ Verified with SCO test suites
 * Card-type options: Ethernet, Ethernet Fiber, Ethernet TP, StarLAN, Token-Ring, X.25, SDLC, Bisync, ARCnet, etc.
 ** May not support SCO network software. Check with vendor.

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓		■	■	■	■
✓		■	■	■	■
✓		■	■	■	■
		✓	✓	✓	✓
		✓	✓	✓	✓
✓		■	■	■	■
		✓		✓	
		✓	✓	✓	
		✓	✓	✓	✓
		✓	✓	✓	
	✓				

Model Name and Number	Card Type *	Network Protocols Supported				
		DECnet	IPX/SPX **	NetBEUI	OSI **	SNA **

ISA-Bus Devices (continued)

Racal-Datacom, Inc.

NI5210	Ethernet				✓	✓
NI5210-10BT	10BaseT Ethernet				✓	✓
NI6510	Ethernet	✓		✓	✓	✓
NI6510-10BT	10BaseT Ethernet	✓		✓	✓	✓

RCE

Gateway (8bit)	X.25		✓		✓	✓
R108(p) (8 bit)	StarLAN		✓	✓	✓	✓
R136 (8 bit)	Ethernet TP		✓	✓	✓	✓
R141 (16 bit)	Ethernet/Thin		✓	✓	✓	✓
R142 (16 bit)	Ethernet/Ethernet TP		✓	✓	✓	✓

Schneider & Koch

SK-NET FDDI T1	FDDI	✓	✓	✓		✓
SK-NET FDDI-F1	FDDI	✓	✓	✓		✓
SK-NET G-16	Ethernet	✓	✓	✓		✓
SK-NET G-16/TP	Ethernet TP	✓	✓	✓		✓
SK-NET TR 4/16	Token-Ring	✓	✓	✓		✓

SCII Telecom

Translan/	ISDN				✓	✓
Translan/	X.25				✓	✓

Standard Microsystems Corporation

Ethercard Plus Elite 16, 8013 EPC	Ethernet	✓	✓	✓	✓	✓
Ethercard Plus Elite 16T, 8013 WC	Ethernet TP	✓	✓	✓	✓	✓
Ethercard Plus Elite, 8003EP	Ethernet	✓	✓	✓	✓	✓
Ethercard Plus Elite, 8013 EWC	Ethernet TP/ COAX	✓	✓	✓	✓	✓
Ethercard Plus Elite 10T, 8003 WC	Ethernet TP	✓	✓	✓	✓	✓

Technology Concepts, Ltd.

PCC/E-NET	Ethernet					✓
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The Software Forge, Ltd.

HWF-PC2+	X.25, SDLC, Bisync		✓	✓	✓	✓
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■ Verified with SCO test suites

* Card-type options: Ethernet, Ethernet Fiber, Ethernet TP, StarLAN, Token-Ring, X.25, SDLC, Bisync, ARCnet, etc

** May not support SCO network software. Check with vendor.

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
		✓		✓	
		✓		✓	
✓		■	■	■	■
✓		■	■	■	■
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓		■	■	■	■
✓		■	■	■	■
✓		■	■	■	■
✓		■	■	■	■
✓		■	■	■	■
		✓	✓	✓	✓
		✓	✓	✓	✓

Model Name and Number	Card Type *	Network Protocols Supported					
		DECnet	IPX/SPX **	NetBEUI	OSI **	SNA **	TCP/IP **

ISA-Bus Devices (continued)

The Software Group, Ltd.

Netcom II/RISCom	X.25				✓	✓	✓
Netcom II/SGX	X.25				✓	✓	✓
Netcom II/AT65	X.25				✓	✓	✓
Netcom II/ATCom2	X.25				✓	✓	✓
Netcom II/E	X.25				✓	✓	✓
Netcom II/R15	X.25				✓	✓	✓

UNISYS Corporation

PCC 300-ETH	Ethernet						✓
PCC 400-ETH	Ethernet TP						✓
PWU200-ETH	Ethernet						✓
UN6050-ETH	Ethernet						✓

EISA-Bus Devices

BinTec Computersysteme GmbH

isi/Board ATX	ISDN, X.25				✓		✓
isi/Board ATY	ISDN, X.25				✓		✓

BusTek Corporation

BT-760A	Ethernet						✓
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Codenoll Technology Corporation

CodeNet-9400	FDDI	✓	✓	✓	✓	✓	✓
CodeNet-9403	FDDI	✓	✓	✓	✓	✓	✓
CodeNet-9500	FDDI	✓	✓	✓	✓	✓	✓
CodeNet-9503	FDDI	✓	✓	✓	✓	✓	✓

COMPAQ Computer Corporation

32-Bit Dual Speed Controller	Token-Ring			✓	✓		✓
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Frontier Technologies Corporation

AdCom2-I Plus Ver. 5	X.25				✓		✓
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Hewlett Packard

EtherTwist/32 HP27248	Ethernet TP			✓	✓		✓
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■ Verified with SCO test suites

* Card-type options: Ethernet, Ethernet Fiber, Ethernet TP, StarLAN, Token-Ring, X.25, SDLC, Bisync, ARCnet, etc.

** May not support SCO network software. Check with vendor.

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓		■	■	■	■
	✓	✓	✓	✓	✓
✓	✓	■	■	■	■

Model Name and Number	Card Type *	Network Protocols Supported					
		DECnet	IPX/SPX **	NetBEUI	OSI **	SNA **	TCP/IP **

EISA-Bus Devices (continued)

Madge Networks, Ltd.

Smart 16/4 Ringnode (52-08)	Token-Ring			✓	✓		✓
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Mylex Corporation

LNE390A	Ethernet		✓				✓
LNE390B	Ethernet, Ethernet TP	✓					✓
LME596	Ethernet TP	✓					✓

Olicom, A/S

OC 3733	Token-Ring	✓					✓
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Racal-Datacom, Inc.

ES3210	Ethernet	✓	✓	✓	✓		✓
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RCE

R143	Ethernet, Ethernet TP	✓	✓	✓	✓		✓
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Schneider & Koch

SK-NET FDDI-FE	FDDI	✓	✓	✓			✓
SK-NET FDDI-TE	FDDI	✓	✓	✓			✓

Standard Microsystems Corporation

Ethercard Plus Elite 32 3032	Ethernet	✓	✓				
Ethercard Plus Elite 32 TP 3032TP	Ethernet TP	✓	✓				

■ Verified with SCO test suites

* Card-type options: Ethernet, Ethernet Fiber, Ethernet TP, StarLAN, Token-Ring, X.25, SDLC, Bsync, ARCnet, etc

** May not support SCO network software. Check with vendor

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
		✓	✓	✓	✓
		✓		✓	
		✓		✓	
		✓		✓	✓
		✓	✓	✓	✓
✓		■	■	■	■
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
			✓		
			✓		

Model Name and Number	Card Type *	Network Protocols Supported					
		DECnet	IPX/SPX **	NetBEUI	OSI **	SNA **	TCP/IP **

Micro Channel-Bus Devices

3Com Corporation						
EtherLink/MC 3C523	Ethernet	✓	✓	✓	✓	✓
EtherLink/MC TP 3C523TP	Ethernet TP	✓	✓	✓	✓	✓
BinTec Computersysteme GmbH						
isi/Board MCX	ISDN, X.25				✓	✓
isi/Board MCY	ISDN, X.25				✓	✓
CLEO Communications						
3270LINKix CUT COAX	COAX					✓
3270LINKix DFT COAX	COAX					✓
3270LINKix SNA REMOTE	SDLC					✓
3770LINKix	SDLC					✓
3780PLUS	Bisync					
APPC/LU6.2	SDLC					✓
Codenoll Technology Corporation						
CodeNet-8320/8322	Ethernet	✓	✓	✓	✓	✓
CodeNet-8321	Ethernet	✓	✓	✓	✓	✓
Frontier Technologies Corporation						
AdCom2-I (MCA)	X.25				✓	✓
Hewlett Packard						
EtherTwist/16 HP27246	Ethernet TP			✓	✓	✓
IBM						
Adapter/A (1091)	Ethernet				✓	✓
AdapterII/A (4790)	Token-Ring			✓	✓	✓
Network 16/4 Adapter (7367)	Token-Ring			✓	✓	✓
Network 16/4 Adapter/A (1133)	Token-Ring			✓	✓	✓
Network AdapterII (9858)	Token-Ring				✓	✓
Madge Networks, Ltd						
Smart 16/4 Ringnode (52-08)	Token-Ring			✓	✓	✓

■ Verified with SCO test suites

* Card-type options: Ethernet, Ethernet Fiber, Ethernet TP, StarLAN, Token-Ring, X.25, SDLC, Bisync, ARCnet, etc

** May not support SCO network software. Check with vendor

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0

✓	■	■	■	■	■
✓	■	■	■	■	■
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓

Model Name and Number	Card Type *	Network Protocols Supported				
		DECnet	IPX/SPX **	NetBEUI	OSI **	SNA **

Micro Channel-Bus Devices (continued)

Rabbit Software Corporation

RB 75 Intelligent Communications Adapter	SDLC, X.25				✓	✓	
RB 77 Non-Intelligent	SDLC					✓	

Racal-Datcom, Inc.

NI9210	Ethernet						✓
NI9210-10BT	10BaseT Ethernet						✓

RCE

R113	Ethernet TP	✓	✓	✓			✓
R135	Ethernet 10Base2	✓	✓	✓			✓
R202	Ethernet 10Base5	✓	✓	✓			✓

Schneider & Koch

SK-NET MC2	Ethernet	✓	✓	✓			✓
SK-NET TR/MC2	Token-Ring	✓	✓	✓			✓

SCII Telecom

Translan/	ISDN				✓		✓
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Standard Microsystems Corporation

Ethercard Plus Elite, 8013EP/A	Ethernet	✓	✓	✓	✓	✓	✓
Ethercard Plus Elite, 8013WP/A	Ethernet	✓	✓	✓	✓	✓	✓

The Software Forge, Ltd.

HWF-MC2+	X.25, SDLC, Bisync			✓	✓	✓	✓
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The Software Group, Ltd.

Netcom II/R75	X.25				✓	✓	✓
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■ Verified with SCO test suites

* Card-type options: Ethernet, Ethernet Fiber, Ethernet TP, StarLAN, Token-Ring, X.25, SDLC, Bisync, ARCnet, etc.

** May not support SCO network software. Check with vendor.

SCO-Supplied Driver	SCO Operating Systems Supported				
	SCO XENIX System V Release 2.3.4	SCO UNIX System V/386 Release 3.2		SCO Open Desktop	
		Version 2.0	Version 4.0	Release 1.1	Release 2.0
		✓	✓	✓	
	✓				
		✓		✓	
		✓		✓	
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓
		✓	✓	✓	✓
		✓	✓	✓	✓
	✓	✓	✓	✓	✓
✓		■	■	■	■
✓		■	■	■	■
		✓	✓	✓	✓
	✓	✓	✓	✓	✓