

# Microsoft® Windows NT™

## Beta October 1992

## Hardware Compatibility List Update

*The following computers, device adapters, storage devices, pointing devices and keyboards have been tested using the October 1992 release of Microsoft Windows NT (items listed with \* have been tested with the July 1992 release but not yet tested with the October release). This list is a subset of the hardware we expect to support in the final product and was current at the time it was published. If your hardware is not listed below, contact your hardware manufacturer for more information. We have not tested every computer and/or device in all possible configurations.*

**Updates to this list will appear in Library 1 of the WINNT forum (GO WINNT) or Library 17 of the MSWin32 forum (GO MSWIN32) on Compuserve Information Services.**

### Intel® 80386/80486 Uniprocessor Computers

*Any computer 100% compatible with those listed below.*

ACER 1170  
ACER AcerFrame 1000 (Model 1750)  
ACER AcerFrame 1000 (Model 1733)  
\*ACER AcerFrame 1000/33  
ACER AcerFrame 300  
ACER AcerFrame 500 (Model F433TE)  
\*ACER AcerFrame 500 (Model FT50TE)  
\*ACER AcerFrame 500 (Model FT66TE)  
ACER AcerPower 425s  
ACER AcerPower 433e  
ACER AcerPower 486/33  
Actech Action 486 50  
\*Adaptive Data System Professional 486 System  
\*ADD-X Systemes 386/40Mhz  
ADD-X Systemes 486/33Mhz EISA bus  
ADD-X Systemes 486/33Mhz ISA bus  
ADPS System 4000  
ADPS System 5000  
ADPS System 6000  
Alfa Deltacom 386-33  
\*Alfa Deltacom 386sx-25  
Alfa Deltacom 486-33  
Alfa Deltacom 486-50  
Alfa Deltacom 486sx-25  
Alfa Deltacom EISA 486-50  
Alps® CP-EX1 386/25  
\*ALR BusinessVEISA 3/33  
ALR BusinessVEISA 386DX/33  
ALR BusinessVEISA 4/50D  
ALR BusinessVEISA 4/66D  
ALR Flyer 3/25S  
ALR Flyer 32DT 4/25S  
\*ALR Flyer 32DT 4/33D  
ALR Flyer 32DT 4/50D  
ALR Flyer 32DT 4/66D  
ALR Flyer 32LCT 4/25S  
ALR Flyer 32LCT 4/50D  
ALR Flyer 32LCT 4/66D  
ALR Modular Processor System 486/25  
ALR Modular Processor System 486/33  
ALR Modular Processor System 486/50  
ALR Modular Processor System 486DX2/66  
ALR PowerCache 33/4e  
ALR PowerPro SMP4/33  
ALR PowerPro/MC SMP4/50D  
ALR PowerPro/MC SMP4/66D  
ALR PowerPro/MC VM4/66D  
ALR ProVEISA DMP4/33  
ALR ProVEISA DMP4/66D  
\*ALR ProVEISA SMP4/33  
ALR ProVEISA SMP4/66D  
ALR Ranger M4/25

ALR Ranger M4/25S  
ALR Ranger MC4/25  
ALR Ranger MC4/25S  
Altos ASL 333  
Altos ASL 433  
\*Altos System 4500 (Model 4520)  
Altos System 4500 (Model 4533)  
Altos System 4500 (Model 4550)  
Altos System 4500 (Model 4566)  
Apricot® FTS 486DX2-50  
Apricot LAN Station 386SX/20  
Apricot LS-Pro 486SLC/33  
\*Apricot Qi 486DX  
Apricot XEN-LS 486SX/20  
ARCHE 402H  
\*Ariel 486-33 Vesa Local Bus  
\*ASI 486/33MHZ  
\*ASI 9000 386DX  
\*ASI 9000 386SX  
\*ASI 9000 486DX  
AST® Bravo 3/25s Model 3V  
AST Bravo 486/50  
AST Power Premium 4/33 Model 213V  
AST Power Premium 486/33 EISA  
AST Power Premium 486/50d  
AST Premium 386/33T  
\*AST Premium 486/33E  
AST Premium II 386/33 Model 213V  
AST Premium II 486/33  
AST Premium SE 4/33 Model 333  
AST Tower SE 486/50  
AST Tower SE 486/50d  
AST Tower SE 486/66  
Athena LINEA HQ 3000DX40C SMART  
Athena LINEA HQ 4000 SX25  
Athena LINEA HQ 4000DX2 50C FAST  
Athena LINEA HQ 4000DX2 66C FAST  
Athena LINEA HQ 4000DX33C  
Athena LINEA HQ 4000DX50C FAST  
BBSK GTEK 486/33 LB  
BBSK GTEK 486/66OD LB  
Brett 486DX/33/256K  
Brett 486DX/50/256K  
Brett 486DX2/66/256K  
Brett 80486SX/25/256K  
Bull ALL-IN-ONE 486DX2/66  
Bull Work Centre 486  
Club AMERICAN 486-50Mhz  
CMS Enhancements AnyBus 486dx-50  
Compaq Deskpro 386/20e®  
Compaq Deskpro 386/25®  
Compaq® Deskpro® 386/25e  
Compaq Deskpro 386/33®

Compaq Deskpro 386/33L  
Compaq Deskpro 386s/20  
\*Compaq Deskpro 486/25  
Compaq Deskpro 486/33L  
Compaq Deskpro 486/33M  
Compaq Deskpro 486/50L  
Compaq Deskpro 66M  
Compaq Portable 486c  
Compaq ProLinea 4/33  
Compaq ProSignia 486DX2/66  
Compaq SystemPro/LT 486DX2/50  
Compaq SystemPro/LT 486DX2/66  
Compaq SystemPro/LT 486SX/25  
CompuAdd® 420s  
CompuAdd 433  
\*CompuAdd 433E  
CompuAdd 450  
Computer Stockroom Gold Line 4D50C/2  
CSS Labs 486-33 mtmge  
Cube 340 ATX  
Cube 433 ATX  
Cube 450 ATX  
Cyrix 486/DLC-33  
Daewoo Modular Desktop/2300  
Daewoo Modular Mini Tower/2400  
Dassault CUSTOMER ACTIVATED  
TERMINAL  
Data Stor 486-50 EISA  
Datavarehuset BRICK 486DX-50 EISA  
Datavarehuset BRICK 486DX2 50  
\*DCI 486SX-25  
Debis DCS EISA Tower modular  
Debis DCS MT 486 EISA  
\*Dell® PowerLine System 325  
\*Dell PowerLine System 433DE  
\*Dell PowerLine System 433E  
Dell PowerLine System 433SE  
\*Dell PowerLine System 450DE  
Dell PowerLine System 450DE/2 DGX  
Dell PowerLine System 450SE  
Dell PowerLine System 486D/33  
Dell PowerLine System 486D/50  
\*Dell PowerLine System 486P/33  
DFI 486DX-33 Desktop System  
DFI 486DX-33 Mini-Tower System  
DFI 486DX-33 Tower System  
DFI 486DX-50 Desktop System  
DFI 486DX-50 Mini-Tower System  
DFI 486DX2-50 Desktop System  
DFI 486DX2-50 Mini-Tower System  
DFI 486DX2-66 Desktop System  
DFI 486DX2-66 Mini-Tower System  
DFI 486SX-25 Desktop System

DFI 486SX-25 Mini-Tower System  
 Digital Equipment DECpc 425ST  
 Digital Equipment DECpc 433dxLP  
 Digital Equipment DECpc 433ST  
 Digital Equipment DECpc 433T  
 Digital Equipment DECpc 450D2LP  
 Digital Equipment DECpc 450ST  
 Digital Equipment DECpc 452ST  
 Digital Equipment DECpc 466D2LP  
 Digital Equipment DECpc 466ST  
 Digital Equipment DECstation® 425c  
 Dolch 486/50 EISA  
 \*Dolch 486/50 ISA  
 Dolch C.P.A.C. 386-33C  
 Dolch C.P.A.C. 486-33C  
 Dolch C.P.A.C. 486-66C  
 Dolch V.P.A.C. 386-33C  
 Dolch V.P.A.C. 486-33C  
 Dolch V.P.A.C. 486-66C  
 DTK FEAT5031  
 DTK Grafika 4F  
 DTK Grafika 4G  
 DTK SPAN5030  
 Dunn 486-33I  
 Dynamic Decisions Dynex Professional 486  
 33  
 Dynamic Decisions Dynex Professional 486  
 50  
 Edge 486DX2-66 ISA  
 Elonex PC-400 Series Computer  
 Epson® 48633\DX Express Station  
 Epson 486SX\25 Express Station  
 Epson EISA Series 486DX\33  
 Epson EISA Series 486DX\50  
 Epson EISA Series 486SX\25  
 Epson Equity 386DX\33 Plus  
 Epson Equity 386SX\25 Plus  
 Epson Progression 486DX/33  
 Epson Progression 486DX2/66  
 Epson Progression 486SX/25  
 Ergo NoteBrick 486/50  
 Ergo Ultra Moby Brick 486/66  
 Evercom 486/50  
 \*Everex™ Step 386/33  
 \*Everex Step 486/25 Desktop  
 Everex Step 486/33 ISA  
 \*Everex Step 486DX2/50 EISA 12  
 \*Everex Step 486DX2/50 EISA 8  
 \*Everex Tempo 386/25  
 \*Everex Tempo 386/33 Modular  
 \*Everex Tempo 386SX/25  
 \*Everex Tempo 486/33  
 \*Everex Tempo 486DX2/50 Desktop  
 \*Everex Tempo 486DX2/50 EISA  
 \*Everex Tempo 486DX2/50  
 Everex Tempo 486SX/20  
 \*Everex Tempo 486SX/25  
 \*Everex Tempo 486SX25 Desktop  
 \*Everex Tempo C-Series 386/25c  
 \*Everex Tempo C-Series 386/33c  
 \*Everex Tempo C-Series 486/33c  
 Evergreen Systems CAPcard 325E  
 Fast 486DX/33  
 First LEO486VC66  
 First VIA 486DX-50 Cache system  
 FMC High Performance 486 EISA  
 \*G2 80386/40  
 G2 80486/33  
 G2 80486/50  
 G2 80486DX/50E  
 G2 80486DX2/66  
 G2 80486sx/25  
 \*Gateway 2000 386/33  
 Gateway 2000 386SX/20C  
 Gateway 2000 486/33C  
 Gateway 2000 486/33E  
 Gateway 2000 486DX2/50  
 \*Gateway 2000 486DX2/50E  
 Gateway 2000 4DX2-66V  
 Gateway 2000 4SX-33  
 GCH AEGIS 433  
 GCH AEGIS 466  
 GCH EasyData ED433DX  
 GCH EasyData ED466DX2  
 GCH EiSYS Ei433DX  
 GCH EiSYS Ei466DX2  
 GoldStar 425SX  
 GoldStar 433SLC  
 GoldStar 725C notebook  
 GoldStar 725S  
 GoldStar GS333S  
 \*GoldStar GS386DXM  
 \*GRiD® 486ei-33  
 GRiD 486EI25 SVR  
 GRiD APT/425se  
 GRiD APT/450e  
 GRiD MFP 425s+  
 GRiD MFP 433+  
 GRiD MFP 433s+  
 GRiD MFP 450+  
 GRiD MFP 466+  
 GRiD MFP 540  
 GRiD MFP/420s  
 GRiD MFP/425s  
 GRiD MFP/450  
 Hancke & Peter 386w Professional  
 Hancke & Peter 486/33w Professional  
 Hancke & Peter 486/66w Professional  
 Hancke & Peter 486w EISA Professional  
 Hancke & Peter 486w Professional  
 Hanterex VEGAS 3640  
 Harris Epoch 486-50 ISA  
 Harris Epoch 486/33 ISA  
 Harris Epoch 486/50 EISA  
 Hauppauge 4860 EISA DX2-66  
 Hauppauge 486M Local Bus DX2-66  
 Hertz 486/D33Ee  
 Hertz 486/D50e  
 Hertz 486/D50Ee  
 Hertz 486/D66X2e  
 Hertz 486/S25e  
 Hetra 205T 486/33  
 HP® Vectra® 386/25  
 HP Vectra 486/25T  
 \*HP Vectra 486/25U  
 HP Vectra 486/33N  
 HP Vectra 486/33T  
 HP Vectra 486/33U  
 HP Vectra 486/50U  
 HP Vectra 486/66ST  
 \*HP Vectra 486/66U  
 HP Vectra 486S/20  
 HP Vectra RS/25C  
 Hyundai CS-486SX/25  
 IBM® PS/2® Model 90 486  
 IBM PS/2 Model 55SX  
 IBM PS/2 Model 57SX  
 \*IBM PS/2 Model 70 386/16  
 \*IBM PS/2 Model 70 386/20  
 \*IBM PS/2 Model 70 386/25  
 \*IBM PS/2 Model 70 486/25  
 IBM PS/2 Model 80 386/16  
 IBM PS/2 Model 80 386/25  
 IBM PS/2 Model 8570-e61  
 IBM PS/2 Model 8576-0ha  
 IBM PS/2 Model 8590-0lf/50  
 IBM PS/2 Model 90 XP 486  
 IBM PS/2 Model 95 XP 486  
 IBM PS/2 Model P75 486  
 ICL Alfaskop DS 458 Eisa  
 ICL CL486s/25  
 ICL CX486/33  
 \*ICL CXe486  
 ICL CXe486/66  
 ICL FX486/66  
 ICL System Platform FX486/33  
 ICL System Platform FX486/50  
 INDEXPORT 486/33  
 Intel Express 486  
 Intel LP 486/33E  
 \*Intel X486/50E  
 Intercomp Planet 486/50  
 Intercomp Target 486/33  
 \*Interface Electronic AR486OPT-33 M  
 International Technology Co. 386DX/33  
 TEMPEST Desktop System  
 International Technology Co. 486DX/33  
 TEMPEST Local Bus System  
 Ipex 486DX33 Centra 1000 EISA  
 Ipex 486DX33 Centra 1000 EISA (Entry  
 Level)  
 Ipex 486DX33 Centra 2000 EISA  
 Ipex 486DX33 Desktop  
 Ipex 486DX33 Desktop EISA  
 Ipex 486DX33 Desktop EISA (Entry Level)  
 Ipex 486DX33 Local Bus  
 Ipex 486DX33 Low Profile  
 Ipex 486DX33 Mini Tower  
 Ipex 486DX33 Mini Tower (EISA)  
 Ipex 486DX33 Mini Tower (Local Bus)  
 Ipex 486DX33 Mini Tower EISA (Entry  
 Level)  
 Ipex 486DX50 Centra 1000 EISA  
 Ipex 486DX50 Centra 1000 EISA (Entry  
 Level)  
 Ipex 486DX50 Centra 2000 EISA  
 Ipex 486DX50 Desktop  
 Ipex 486DX50 Desktop EISA  
 Ipex 486DX50 Desktop EISA (Entry Level)  
 Ipex 486DX50 Local Bus  
 Ipex 486DX50 Low Profile  
 Ipex 486DX50 Mini Tower  
 Ipex 486DX50 Mini Tower (EISA)  
 Ipex 486DX50 Mini Tower (Local Bus)  
 Ipex 486DX50 Mini Tower EISA (Entry  
 Level)  
 Ipex 486SX25 Centra 1000 EISA  
 Ipex 486SX25 Centra 2000 EISA  
 Ipex 486SX25 Desktop  
 Ipex 486SX25 Desktop EISA  
 Ipex 486SX25 Local Bus  
 Ipex 486SX25 Low Profile  
 Ipex 486SX25 Mini Tower  
 Ipex 486SX25 Mini Tower (EISA)  
 Ipex 486SX25 Mini Tower (Local Bus)  
 Iverson /ITC 486DX/33 TEMPEST Local  
 Bus EISA  
 Iverson 386DX/33 Desktop System  
 Iverson 386DX/33 MT System  
 Iverson 486DX/33 Local Bus Desktop  
 System  
 Iverson 486DX/33 Local Bus RAT System  
 Iverson 486DX/50 Local Bus Desktop  
 System  
 Iverson 486DX/33 Local Bus FT System  
 Iverson 486DX/50 Local Bus FT System  
 Iverson 486SX/25 Desktop System  
 \*Kontron IpLite Color 486/33  
 \*KT Technology KT386DX40  
 \*KT Technology KT486DX33  
 \*KT Technology KT486DX50  
 Kyocera® EP-7000 (Multilight ///33)  
 L.E.M. Technologies Sys38640/M  
 Leading Edge® 386/SX33 Desktop  
 Leading Edge D4/DX-33  
 Leading Edge D4/DX-33 Plus DeskTop  
 Leading Edge D4/DX-50 Plus DeskTop  
 Leading Edge D4/DX2-50 Plus DeskTop

Leading Edge D4/SX-20  
 Leading Edge D4/SX-25 Plus DeskTop  
 \*Magitronic B341Q  
 \*Magitronic B433EISA  
 \*Magitronic B451C  
 \*Magitronic B466EISA  
 \*Magitronic G-MM 340-130-4M  
 Matcom 486 33 ISA QUANTUM  
 MG CMOS Tower 486/50  
 Microbyte Lyrebird model 451  
 Microcomputation GAMA 486DX-33  
 Micronics Computers Gemini4-33  
 Micronics EISA2-50  
 Micronics VESA Local Bus  
 Mind 486DX-33 EISA  
 Mind 486DX/50  
 Mind 486DX/50 EISA  
 Mind 486SX-33 EISA  
 MiTAC 4060iT/M  
 \*MiTAC 4280GA  
 MiTAC 4280H  
 \*MiTAC LEGO 4060 G/M  
 \*Mustek MC3486  
 Mustek MC7486  
 National Instruments™ VXiPc-486 Model 500  
 NCR System 3000 Model 3307  
 NCR System 3000 Model 3320  
 NCR System 3000 Model 3335  
 NCR System 3000 Model 3345  
 NCR System 3000 Model 3445  
 NCR System 3000 Model 3447  
 NCR StarServer E  
 NCR StarStation  
 NEC® Powermate 386/25S  
 NEC Powermate 486/33e  
 NEC PowerMate 486/33i  
 NEC PowerMate 486/50e  
 NEC PowerMate 486/50i  
 \*NEC Powermate 486sx/25e  
 NEC PowerMate 486SX/25i  
 NEC PowerMate DX2/50e  
 NEC PowerMate DX2/66e  
 \*NEC ProSpeed 486SX/C  
 Nimrod 486/50 TP  
 Normerel Hexagone  
 Northgate® 386  
 Northgate Elegance 425i  
 \*Northgate Elegance 433i  
 Northgate Elegance SP 386/33  
 \*Northgate Elegance SP 433  
 Oki if486VX  
 \*Oki if486VX510  
 \*Oki if486VX530  
 \*Oki if486VX530D  
 Olivetti® LSX5010  
 Olivetti LSX5020  
 Olivetti LSX5025  
 \*Olivetti M380/XP9  
 Olivetti M400-40  
 Olivetti M400-60  
 \*Olivetti M480-40  
 Optima 486DX2/50 ISA  
 \*Osborne 450DI  
 \*Osborne 450PE  
 Osborne 486DX33  
 Osborne 486DX66  
 Packard Bell 400T  
 Packard Bell 470  
 Packard Bell 485  
 Packard Bell 486CDM  
 Packard Bell 495  
 Packard Bell 515E  
 Packard Bell 525E  
 Packard Bell 545E  
 Packard Bell 550  
 Packard Bell 560  
 Packard Bell 566E  
 Packard Bell AXCEL 405 (incl. H model )  
 Packard Bell AXCEL 410  
 Packard Bell AXCEL 420  
 Packard Bell AXCEL 450  
 Packard Bell AXCEL 460  
 Packard Bell AXCEL 486/33  
 Packard Bell AXCEL 486SX  
 Packard Bell AXCEL 530  
 Packard Bell AXCEL 550  
 Packard Bell AXCEL 550MT/J  
 Packard Bell AXCEL 570  
 Packard Bell AXCEL 850  
 Packard Bell EXECUTIVE 486/33 (incl. ELITE model)  
 Packard Bell EXECUTIVE 486/33 EL (incl. F, and G models)  
 Packard Bell EXECUTIVE 486SX (incl. -2F and -G models)  
 Packard Bell EXECUTIVE 486SX ELITE (incl. ELITE SERIES SI model)  
 Packard Bell EXECUTIVE 486SX-4G  
 Packard Bell EXECUTIVE 486XE (incl. C and S models)  
 Packard Bell FORCE 405  
 Packard Bell FORCE 425  
 Packard Bell FORCE 486 SX (incl. E, -M1, and -M130 models)  
 Packard Bell FORCE 486/25 (incl. EX model)  
 Packard Bell FORCE 486/33 (incl. +, E, -M1, and -M210 models)  
 Packard Bell FORCE 486/33 (incl. G, J, JW, and PLUS models)  
 Packard Bell FORCE 48625  
 Packard Bell FORCE 486CDM-1/TV  
 Packard Bell FORCE 486MT50J  
 Packard Bell FORCE 486SX (incl. /20, /20G, E, M1, and M130 models)  
 Packard Bell FORCE 486SX/25 (incl. G and W models)  
 Packard Bell FORCE 515  
 Packard Bell FORCE 515S (incl. PLUS model )  
 Packard Bell FORCE 525 (incl. B and S models)  
 Packard Bell FORCE 545 (incl. B and S models)  
 Packard Bell FORCE 565 (incl. S model)  
 Packard Bell FORCE 600 (incl. B and S models)  
 Packard Bell LEGEND 486CDM-1/TV  
 Packard Bell LEGEND 625  
 Packard Bell LEGEND 660 (incl. ELITE and H models)  
 Packard Bell LEGEND 670  
 Packard Bell LEGEND 700 (incl. ELITE model)  
 Packard Bell LEGEND 740  
 Packard Bell LEGEND 750 SUPREME  
 Packard Bell LEGEND 770 (incl. ELITE model)  
 Packard Bell LEGEND 780  
 Packard Bell LEGEND 790  
 Packard Bell LEGEND 800 SUPREME  
 Packard Bell LEGEND 800 SUPREME/50  
 Packard Bell LEGEND 900 F (incl. F-ELITE, and G models)  
 Packard Bell LEGEND 920SX SUPREME  
 Packard Bell LEGEND 925 G (incl. ELITE and J model)  
 Packard Bell LEGEND 933 SUPREME (incl. G, G ELITE, J, J ELITE and J+)  
 Packard Bell LEGEND 950 (incl. ELITE model)  
 Packard Bell LEGEND 950J ELITE  
 Packard Bell LEGEND M950  
 Packard Bell LEGEND MT950J  
 Packard Bell PACKMATE 486  
 Packard Bell PACKMATE 486/33  
 Packard Bell PACKMATE 486/33J (incl. G model)  
 Packard Bell PACKMATE 486/50  
 Packard Bell PACKMATE 48625  
 Packard Bell PACKMATE 486SX  
 Packard Bell PACKMATE 486SX/20 E (incl. F, and G models)  
 Packard Bell PACKMATE 486SX/25G  
 Packard Bell PACKMATE X225  
 Packard Bell PACKMATE X230  
 Packard Bell PACKMATE X233  
 Packard Bell PACKMATE X240  
 Packard Bell PACKMATE X250 (incl. Y model)  
 Packard Bell PB410SX-25  
 PC-Brand Leader 386dx/40 Cache  
 PC-Brand Leader 486dlc/33 Cache  
 PC-Brand Leader 486dlc/40 Cache  
 PC-Brand Leader 486dx/33 Cache  
 PC-Brand Leader 486dx/50 Cache  
 PC-Brand Leader 486dx2/50 Cache  
 PC-Brand Leader 486dx2/66 Cache  
 PC-Brand Leader 486sx/25 Cache  
 \*PC-Brand PCB500 486dx/33  
 \*Peacock 386DX 40  
 \*Peacock 486DX 50  
 \*Philips® P3450B  
 Polywell 486-33E  
 Polywell 486-33V  
 Polywell 486-50V  
 Polywell 486-66E  
 Polywell 486-66V  
 Polywell 486-66VL  
 Polywell 486SX-25Y  
 Polywell Poly486-50E  
 Positive by Tandon 386dx/40  
 Positive by Tandon 486dlc/33  
 Positive by Tandon 486dlc/40  
 Positive by Tandon 486dx/33  
 Positive by Tandon 486dx/50  
 Positive by Tandon 486dx2/50  
 Positive by Tandon 486dx2/66  
 Positive by Tandon 486sx/25  
 \*Positive PC1000 486dx/33  
 Powerhouse 486-25SX  
 Powerhouse 486-33DX  
 Pro Log WorkStation 340  
 Protech 386DX/40MHz ISA  
 Protech 386SX/33Mhz ISA  
 Protech 486/33MHz ISA  
 Protech 486/50Mhz ISA  
 Protech 486/66Mhz EISA  
 Protech 486/66Mhz ISA  
 Protech 486DX/50MHz EISA  
 Protech 486SX/25Mhz ISA  
 QNIX OMNI486DX33  
 Rask REC 486-50F  
 \*RDIpc 486PQFP  
 RDIpc i486DX2/50c  
 RDIpc i486DX2/66c Eisa  
 RDIpc i486DX2/66c Isa  
 Reply Model 32  
 Research Machines RM SB-486/33  
 Samsung DeskMaster 486/50e  
 Samsung DeskMaster 486D2/66E  
 \*Samsung DeskMaster 486S/25N  
 Sanyo MBC-19te  
 Schneider 486DX-33  
 Schneider 486DX-50  
 Seanix ASI 9000 (386DX)  
 Seanix ASI 9000 (386SX)

Seanix ASI 9000 (486LC1)  
 Seanix ASI 9000 486DX  
 Sho-tronics 486DX-33 LB  
 Sidus SCI model 486/33  
 Siemens-Nixdorf PCD-4GSX/20  
 Siemens-Nixdorf PCD-4RA/33  
 \*Siemens-Nixdorf PCD-4T/33  
 Siemens-Nixdorf PCD-4T/DX2-66  
 \*Siemens-Nixdorf PCD-4TSX25  
 Siemens-Nixdorf PCE-4C/DX2-50  
 Siemens-Nixdorf PCE-4R/33  
 \*Siemens-Nixdorf PCE-4RSX/25  
 Siemens-Nixdorf PCE-4T/33  
 Siemens-Nixdorf PCE-4T/50  
 \*SKAI Desktop 486-33/128K  
 \*SKAI Tower 486LB/E-50 / 256K  
 Softworks Citus MDC 486/25  
 Softworks Citus MDC 486/DX250  
 Softworks Citus MDC/486-DX2-66  
 Softworks Citus MDC/486/33  
 Softworks Citus MDC386-40  
 Somelec ONYX VLD 433  
 \*SPC<sup>TM</sup> Ergoline 486/50  
 SPC Ergoline 486/DX2-66  
 SPC Ergoline 486DX/33  
 SPC Ergoline 486SX/33  
 Steiner CompuTech AT i386DX33 128k  
 Steiner CompuTech AT i486DX-33 EISA  
 Steiner Computech AT i486DX2-66 ISA  
 Steiner CompuTech AT i486DX50 ISA  
 Supercom GMB-386SOP  
 \*Swan 386/33M  
 \*Swan 386SX/25  
 Swan 486/2-66ES  
 \*Swan 486/33DB  
 Swan 486/50E  
 Swan 486/DX2-66DB  
 \*Swan 486DX2-50DB  
 Swan 486SX/25DB  
 Syncomp Mega + 386i 33 PC  
 Syncomp Mega + 386i 40PC  
 Syncomp Mega + 486DX2i 50PC  
 Syncomp Mega + 486i 33 PC  
 Syncomp Mega + 486i 50ePC  
 Syncomp Mega + 486i 50PC  
 Syncomp Mega + 486SXi 25PC  
 Syncomp Micro 486DX2i 50PC  
 Syncomp Micro386i 33PC  
 Syncomp Micro386i 40PC  
 Syncomp Micro486i 33PC  
 Syncomp Micro486i 50ePC  
 Syncomp Micro486i 50PC  
 Syncomp Micro486SXi 25PC  
 Syncomp Mini + 386i 33PC  
 Syncomp Mini + 386i 40PC  
 Syncomp Mini + 486DX2i 50PC  
 Syncomp Mini + 486i 33PC  
 Syncomp Mini + 486i 50ePC  
 Syncomp Mini + 486i 50PC  
 Syncomp Mini + 486SXi 25PC  
 Syncomp ProSport Portable  
 TaiPac Maxima 486-33-200  
 Tandon 386/40 Cache  
 Tandon 486dlc/33  
 Tandon 486dlc/40  
 Tandon 486dx/33  
 Tandon 486dx/50  
 Tandon 486dx2/50  
 Tandon 486dx2/66

Tandon 486sx/25  
 Tandon MLB 486dlc/40  
 Tandon MLB 486dx/33  
 Tandon MLB 486dx2/50  
 Tandon MLB 486dx2/66  
 Tandon MLB 486dx2/66c  
 \*Tandon Option 486dx/33  
 Tandy® 2500SX/33  
 Tandy 425 SX  
 Tandy 433 DX  
 Tandy 433 SX  
 Tandy 450 DX2  
 Tandy 4820 SX/T  
 Tandy 4825 SX  
 Tandy 4833 LX/T  
 Tandy 4850EP  
 Tandy 4866LX/T  
 Tangent 486DX/33 EISA  
 Tangent 486DX/33 ISA  
 Tatung TCA-8950T 386DX/33  
 Tatung TCS-8960S 386SX/25  
 Tatung TCS-9300T 486DX2/66  
 Tatung TCS-9360S 486SX/33  
 Tatung TCS-9370T 486DX2/66  
 Tatung TCS-9620E 486DX2/66  
 Tatung TCS-9650E 486DX2/66  
 Tatung TCS-9910S 486SLC/33  
 \*Tatung TCS9300T3316  
 Terran Microbyte Lyrebird model 451  
 Texas Instruments® TravelMate<sup>TM</sup> 4000 Series  
 \*Tiki 486 33 Mhz  
 Tiki 486-50 Mhz  
 \*Tomtronik HIGHNAME 386-40 MHz  
 Toshiba® T4400SX  
 Toshiba T6400  
 Towercom MICRO Q 486DX-50MHZ  
 Towercom MICRO Q 486DX2-66MHZ  
 \*TriGem 486/33mm  
 TriGem 486/50F  
 TriGem TG 386DX/40C  
 TriGem TG 486/33F  
 TriGem TG 486/33MM  
 TriGem TG 486/50F(DX2)  
 TriGem TG 486/66F  
 TriGem TG 486DX2/50MM  
 TriGem TG SX486/25C  
 TriGem TG SX486/25MM  
 \*Tulip® DC486sx-20  
 Tulip Vision Line de/tr 486dx/33e  
 Tulip Vision Line de/tr 486dx/50  
 Tulip Vision Line de/tr 486dx/66  
 U.S. Micro Jet 386-33  
 U.S. Micro Express 486DLC/33  
 U.S. Micro Express 486SX/25  
 U.S. Micro Express Jet 486/50  
 U.S. Micro Jet 386/40  
 U.S. Micro Jet 486/33  
 U.S. Micro Jet 486DX2/66  
 U.S. Micro Jet 486DX2/50  
 Ultra-Comp 386DX-25NC  
 Ultra-Comp 386DX-33I  
 Ultra-Comp 386SX-25  
 Ultra-Comp 486DX-33 ISA  
 Ultra-Comp 486DX-50I  
 Ultra-Comp 486DX2-66 ISA  
 Unidata 486 66 Mhz ISA  
 Unidata MX486 50 Eisa  
 Victor 486 DX/50  
 Victor 400 DX/50  
 Victor 400 SX/25  
 Victor 486 DX/66  
 Victor 486DX/33  
 Victor V486DSX/25  
 Viglen EX-Series  
 Viglen Genie 4DX33

Viglen Genie 4DX66  
 Vtech LASER 486DX-33 LOW PROFILE  
 Vtech LASER 486DX-33 TOWER  
 Vtech LASER 486DX2-55 LOW PROFILE  
 Vtech LASER 486DX2-55 TOWER  
 Vtech LASER 486DX2-66 LAN  
 Vtech LASER 486DX2-66 LOW PROFILE  
 Vtech LASER 486DX2-66 TOWER  
 Vtech LASER 486SX-25 LAN  
 Vtech LASER 486SX-25 LOW PROFILE  
 Vtech LASER 486SX-25 TOWER  
 Vtech LASER 486SX-33 LAN  
 Vtech LASER LT321E NOTEBOOK  
 Wang Microsystems EC 480/33C  
 \*Wang Microsystems PC 350/40C  
 Wedge 486dx-50 EISA  
 Western 486V25 SX  
 Western 486V33 DX  
 Western 486V50 DX  
 Western 486V50 DX EISA  
 Western 486V50 DX2  
 Western 486V66 DX2  
 Wyle Intel Xpress DeskSide  
 w/486DX-50MHz  
 Wyle Intel Xpress DeskTop  
 w/486DX-50MHz  
 Wyse® Decision 486/33E  
 Wyse Decision 486se-25SX  
 Wyse Decision 486se-33DX  
 Wyse Decision 486se-33SX  
 Wyse Decision 486se-50DX2  
 Wyse Decision 486se-66DX2  
 Wyse Decision 486si-25SX  
 Wyse Decision 486si-33DX  
 Wyse Decision 486si-33SX  
 Wyse Decision 486si-50DX2  
 Wyse Decision 486si-66DX2  
 Wyse Series 6000i Model 645  
 Xycom 8450 Industrial Workstation  
 Zenith Data Systems Z-386/33E  
 Zenith Data Systems Z-386SX/20  
 Zenith Data Systems Z-486/25E  
 Zenith Data Systems Z-486/33E  
 Zenith Data Systems Z-486/33ET  
 Zenith Data Systems Z-486/SX 20  
 Zenith Data Systems Z-486/SX 25  
 Zenith Data Systems Z-Note 325L  
 Zenith Data Systems Z-Server 433DE  
 Zenith Data Systems Z-Server 450DE  
 Zenith Data Systems Z-Server 566DE  
 ZEOS® 386DX/33CDT  
 \*ZEOS 486/50CW  
 \*ZEOS 486DX/33CDT  
 ZEOS 486DX/33EISA  
 ZEOS 486DX/33ISA  
 ZEOS 486DX/50  
 ZEOS 486SX/20DT  
 ZEOS Upgradable Local Bus DX2-66

### Intel 80486 Multiprocessor Computers

*The following multiprocessor systems have been tested.*

ACER AcerFrame 3000MP 33  
 ACER AcerFrame 3000MP 50  
 ALR PowerPro DMP4/50  
 ALR PowerPro DMP4/33  
 AST Manhattan SMP  
 Compaq SystemPro Dual 486/50 XL  
 Compaq SystemPro Dual 486DX2/66  
 ICL System Platform MX486/33  
 NCR 3000 Model 3450  
 NCR 3000 Model 3550  
 Olivetti LSX5030

Wyse Series 7000i Model 740MP  
Wyse Series 7000i Model 760MP

### **MIPS® ARC/R4000 Computers**

*Any computer 100% compatible with those listed below.*

ACER ARC1  
MIPS ArcSystem Magnum PC  
MIPS ArcSystem Magnum SC  
Olivetti M700-10  
Olivetti PWS4000

### **Display Adapters**

*The following display adapters have been tested.*

Actix Graphics ENGINE (1024x768, 800x600, 640x480, 256 colors)  
Diamond Stealth VRAM (1024x768, 800x600, 640x480, 256 colors)  
Diamond SpeedStar (1024x768, 800x600, 16 colors)  
IBM VGA (640x480, 16 colors)  
Headland Technology/Video 7™ VRAM VGA (1024x768, 800x600, 16 colors)  
Headland Technology/Video 7 VRAM II (1024x768, 800x600, 16 colors)  
Orchid Fahrenheit 1280 (1024x768, 800x600, 640x480, 256 colors)  
Orchid ProDesigner IIs (1024x768, 800x600, 16 colors)  
TSENG Labs ET4000 (1024x768, 800x600, 16 colors)  
IBM XGA® (1024x768, 640x480, 256 colors)  
DELL DGX (1280x1024, 1152x900, 1024x768, 800x600, 640x480, 256 colors)  
S3 86C911 (1024x768, 800x600, 640x480, 256 colors)

Native display adapter on MIPS ARC/R4000 systems from ACER, MIPS and Olivetti (1280x1024, 1024x768, 256 colors)

### **Disk Controllers**

*Any controller 100% register compatible with the following.*

Western Digital® 1003 (ESDI, IDE)  
Compaq Intelligent Drive Array

### **SCSI® Host Adapters**

*The following SCSI adapters have been tested with CD-ROM and disk drives.<sup>2</sup>*

Adaptec™ AHA-1540b/1542b  
Adaptec AHA-1740<sup>3</sup>  
DPT PM2012B

Future Domain MCS-600  
Future Domain MCS-700  
Future Domain TMC-845  
Future Domain TMC-850  
Future Domain TMC-850M(ER)  
Future Domain TMC-885  
Future Domain TMC-1650  
Future Domain TMC-1660  
Future Domain TMC-1670  
Future Domain TMC-1680  
Future Domain TMC-7000EX  
IBM SCSI Host Adapter<sup>4</sup>  
Maynard 16-Bit SCSI Controller<sup>5</sup>  
NCR 53C700 SCSI Controller<sup>6</sup>  
NCR 53C710 SCSI Controller<sup>7</sup>  
NCR 53C90 SCSI Controller<sup>6</sup>  
Olivetti ESC-1<sup>8</sup>  
Olivetti ESC-2<sup>8,9</sup>  
UltraStor 14F<sup>7</sup>  
UltraStor 24F<sup>7</sup>

Native SCSI adapter on MIPS ARC/R4000 systems from ACER, MIPS and Olivetti

### **Network Adapters**

*The following network adapters have undergone preliminary testing.<sup>10</sup>*

3Com® Etherlink II®<sup>11,12</sup>  
3Com Etherlink II/TP  
3Com Etherlink/MC  
3Com Etherlink® 16  
3Com Etherlink II/16  
DEC® EtherWORKS LC  
DEC EtherWORKS LC/TP  
DEC EtherWORKS Turbo  
DEC EtherWORKS Turbo/TP  
DEC EtherWORKS Turbo EISA  
IBM Token Ring 16/4<sup>11</sup>  
IBM Token Ring 16/4A  
Novell® NE2000  
Novell NE3200  
Proteon P1390  
Proteon P1990  
SMC® (WD) EtherCard Plus (WD 8003EP)  
SMC (WD) EtherCard Plus (WD 8013WB)  
SMC (WD) EtherCard Plus Elite/A (WD 8013EP/A)<sup>11</sup>  
SMC (WD) EtherCard Plus Elite 16 (WD 8013EWC)  
Ungermann-Bass® NIUpc<sup>12</sup>  
Ungermann-Bass NIUpc/EOTp<sup>12</sup>  
Ungermann-Bass NIUps

Native Ethernet adapter on MIPS ARC/R4000 systems from ACER, MIPS and Olivetti

### **Multimedia Audio Adapters**

*The following audio adapters have undergone preliminary testing.*

Creative Labs SoundBlaster®  
Creative Labs SoundBlaster Pro®

### **SCSI CD-ROM Drives**

*The following CD-ROM drives have been tested.<sup>13</sup>*

CD Technology CD Porta-Drive T-3301  
Chinon CDX-431  
DEC RRD 42-DA  
Denon® DRD 253  
Hitachi® CDR-1750S  
Hitachi CDR-3750  
IBM 3510  
NEC Intersect CDR-73(M)  
NEC Intersect CDR-74  
NEC Intersect CDR-84  
Pioneer® DRM-600  
Sony® CDU-541  
Sony CDU-6211  
Sony CDU-7211  
Texel DM-5021  
Toshiba TXM-3201  
Toshiba TXM-3301

### **SCSI Tape Drives**

*The following tape drives have been tested.<sup>2</sup>*

Archive Python DAT (Maynstream 1300DAT)  
Hewlett-Packard JetStor 2000 (HP 35470A)  
Hewlett-Packard JetStor 5000 (HP 35480A)

### **Printers**

*There are drivers included for the following printers. Models with a # preceding have been tested on the October release.*

Agfa Compugraphic Genics  
Agfa-Compugraphic 9400P v49.3  
Apple® LaserWriter® II NT v47.0  
# Apple LaserWriter II NTX v47.0  
Apple LaserWriter Plus v38.0  
Apple LaserWriter Plus v42.2  
Apple LaserWriter v23.0  
Apricot Laser  
APS-PS PIP with APS-6/108  
APS-PS PIP with APS-6/80  
APS-PS PIP with LZR 1200  
APS-PS PIP with LZR 2600  
AST TurboLaser/PS v47.0  
AT&T® 470/475  
AT&T 473/478  
C-Ittoh® 8510  
Canon® Bubble-Jet BJ-10e  
Canon Bubble-Jet BJ-130e  
Canon Bubble-Jet BJ-300  
Canon Bubble-Jet BJ-330  
Canon LBP®-8 Mark III  
Canon LBP-8 Mark IIIR  
Canon LBP-8 Mark IIIT  
Citizen 120D  
Citizen 180D  
Citizen 200GX  
Citizen 200GX/15  
Citizen GSX-130  
Citizen GSX-140  
Citizen GSX-140+

Citizen GSX-145	HP LaserJet 500+	Okidata ML 192 Plus
Citizen HSP-500	HP LaserJet ELI PostScript v52.3	Okidata ML 192
Citizen HSP-550	HP LaserJet IID PostScript v52.2	Okidata ML 192-IBM
Citizen PN48	# HP LaserJet IID	Okidata ML 193 Plus
Dataproducs LZR 1260 v47.0	HP LaserJet III PostScript v52.2	Okidata ML 193
Dataproducs LZR-2665 v47.0	# HP LaserJet III	Okidata ML 193-IBM
Diconix 150 Plus	HP LaserJet IIID PostScript v52.2	Okidata ML 320
Digital Colormate PS	HP LaserJet IIID	Okidata ML 320-IBM
Digital DEClaser 1150	# HP LaserJet IIIP PostScript v52.2	Okidata ML 321
Digital DEClaser 2150	# HP LaserJet IIIP	Okidata ML 321-IBM
Digital DEClaser 2250	# HP LaserJet IIISi PostScript	Okidata ML 380
Digital DEClaser 3250	# HP LaserJet IIISi	Okidata ML 390 Plus
Digital PrintServer 20/turbo	# HP LaserJet IIP PostScript v52.2	Okidata ML 390
Epson DFX-5000	# HP LaserJet IIP	Okidata ML 391 Plus
Epson EPL-6000	HP LaserJet Plus	Okidata ML 391
Epson EPL-7000	# HP LaserJet Series II	Okidata ML 393 Plus
Epson EPL-7500 v52.3	HP LaserJet	Okidata ML 393
Epson EX-1000	HP PaintJet® XL	Okidata ML 393C Plus
Epson EX-800	# HP PaintJet	Okidata ML 393C
Epson FX™-100	HP ThinkJet® (2225 C-D)	Okidata ML 92-IBM
Epson FX-100+	IBM 4019 v52.1 (17 Fonts)	Okidata ML 93-IBM
Epson FX-1050	# IBM 4019 v52.1 (39 Fonts)	Okidata OL-400
Epson FX-185	IBM 4216-020 v47.0	Okidata OL-800
Epson FX-286	IBM 4216-030 v50.5	Olivetti ETV 5000
Epson FX-286e	IBM ExecJet®	Olivetti PG 108
Epson FX-80	IBM Graphics	Olivetti PG 208 M2
Epson FX-80+	IBM LaserPrinter 4029 PS17	Olivetti PG 306 PS (13 Fonts)
Epson FX-85	IBM LaserPrinter 4029 PS39	Olivetti PG 306 PS (35 Fonts)
Epson FX-850	IBM Proprinter® II	Olivetti PG 308 HS
Epson FX-86e	IBM Proprinter III	Panasonic® KX-P1123
Epson GQ-3500	IBM Proprinter X24	Panasonic KX-P1124
Epson JX-80	IBM Proprinter X24e	Panasonic KX-P1180
Epson L-1000	IBM Proprinter XL II	Panasonic KX-P1624
Epson L-750	IBM Proprinter XL III	Panasonic KX-P1695
Epson LQ-1000	IBM Proprinter XL	Panasonic KX-P4420
Epson LQ-1050	IBM Proprinter XL24	Panasonic KX-P4455 v51.4
Epson LQ-1500	IBM Proprinter XL24e	# QMS ColorScript™ 100 Model 10
Epson LQ-2500	# IBM Proprinter	QMS ColorScript 100 Model 20/30
# Epson LQ-2550	IBM PS/IIBM QuickWriter® 5204	QMS ColorScript 100 v49.3
Epson LQ-500	IBM QuietWriter® III	QMS PS® Jet Plus v46.1
# Epson LQ-510	Kodak® EktaPlus 7016	QMS PS Jet v46.1
Epson LQ-800	Kyocera F-Series (USA)	QMS-PS 2200 v51.0
Epson LQ-850	Linotronic™ 100 v42.5	QMS-PS 2210 v51.0
Epson LQ-950	Linotronic 200 v47.1	QMS-PS 2220 v51.0
Epson LX-80	Linotronic 200 v49.3	QMS-PS 800 Plus v46.1
Epson LX-800	Linotronic 200/230	QMS-PS 800 v46.1
Epson LX-810	Linotronic 300 v47.1	# QMS-PS 810 Turbo v. 51.7
Epson LX-86	Linotronic 300 v49.3	# QMS-PS 810 v47.0
Epson MX-100	Linotronic 330	QMS-PS 820 Turbo v51.7
Epson MX-80 F/T	Linotronic 500 v49.3	QMS-PS 820 v51.7
Epson MX-80	Linotronic 530	QuadLaser I
Epson RX-100	Linotronic 630	Qume ScriptEN v47.0
Epson RX-100+	Microtek TrueLaser	Ricoh PC Laser 6000/PS v50.5
Epson RX-80 F/T	Monotype® Imagesetter v52.2	Scantext 2030/51
Epson RX-80 F/T+	NEC Colormate PS/40 v51.9	Schlumberger 5232 Color PostScript Printer
Epson RX-80	NEC Colormate PS/80 v51.9	v50.3
Epson SQ-2000	NEC Pinwriter CP6	Seiko ColorPoint PS Model 04
Epson SQ-2500	NEC Pinwriter CP7	Seiko ColorPoint PS Model 14
Epson T-1000	NEC Pinwriter P2200	Tandy LP-1000
Epson T-750	NEC Pinwriter P5200	Tegra Genesis
Fujitsu® DL 2400	NEC Pinwriter P5300	Tektronix® Phaser™ II PX
Fujitsu DL 2600	NEC Pinwriter P5XL	Tektronix Phaser II PXi
Fujitsu DL 3300	NEC Pinwriter P6	Tektronix Phaser II PXi
Fujitsu DL 3400	NEC Pinwriter P7	Tektronix Phaser III PXi
Fujitsu DL 5600	NEC Pinwriter P9XL	# Tektronix Phaser III PXi
Fujitsu DX 2100	NEC Silentwriter LC 860 Plus	Tektronix Phaser PX
Fujitsu DX 2200	NEC Silentwriter LC 860	TI® 850/855
Fujitsu DX 2300	NEC Silentwriter LC890 v47.0	TI microLaser PS17 v.52.1
Fujitsu DX 2400	NEC Silentwriter LC890XL v50.5	TI microLaser PS35 v.52.1
Fujitsu RX7100PS	NEC Silentwriter2 290 v52.0	TI OmniLaser 2108 v45.0
Hermes H 606 PS (13 Fonts)	NEC Silentwriter2 90 v52.2	TI Omnilaser 2115 v47.0
Hermes H 606 PS (35 fonts)	NEC Silentwriter2 990 v52.3	Toshiba P1351
HP DeskJet® 500	OceColor G5241 PS	Toshiba P351
HP DeskJet Plus	OceColor G5242 PS	Toshiba PageLaser12
HP DeskJet	Oki OL840/PS V51.8	Triumph Adler SDR 7706 PS13
HP LaserJet® 2000	Okidata® LaserLine 6	Triumph Adler SDR 7706 PS35

Unisys® AP9210  
Unisys AP9415 v47.0  
Varityper 4200B-P  
Varityper 4300P  
Varityper Series 4000/5300  
Varityper Series 4000/5330  
Varityper Series 4000/5500 v52.2  
Varityper VT-600P v48.0  
Varityper VT-600W v48.0  
Wang® LDP8

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### Pointing Devices

*Any mouse 100% compatible with the  
Microsoft Mouse.*

### Keyboards

*Any keyboard 100% compatible with those  
listed below.*

101/102-key  
IBM AT® (84-key)

### Uninterruptable Power Supplies

*The following Uninterruptable Power  
Supplies have undergone preliminary testing.*

Para Systems AT800  
Tripp Lite BC800LAN<sup>14</sup>  
Unison (Tripp Lite) UNIPower PS 6.0 & 8.0

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<sup>1</sup> To enable multiprocessor support for this machine, copy HALSP.DLL to HAL.DLL and copy NTKRNLMP.EXE to NTOSKRNL.EXE.

<sup>2</sup> Tape functionality has been successfully tested on a limited set of SCSI adapters: Adaptec AHA-1540b and AHA-1740, Future Domain TMC-845, TMC-7000EX, IBM SCSI Host Adapter in PS/2 model 95, Maynard 16-Bit SCSI Controller, Olivetti ESC-1 and native SCSI adapters on MIPS ARC/R4000 systems from ACER, MIPS and Olivetti.

<sup>3</sup> The Adaptec AHA-1740A must be configured for 5 MB/second asynchronous I/O to work with listed CD-ROM drives from Chinon, Hitachi and NEC.

<sup>4</sup> Earlier versions of this controller, including the PS/2 Model P75 have proven to have problems with various CD-ROM drives. The Chinon CDX-431 and NEC Intersect CDR-73 are known to work with this controller.

<sup>5</sup> The Maynard SCSI Controller can be used as a general purpose SCSI controller for all tasks except Setup.

<sup>6</sup> Machines with this SCSI adapter must use the WINNT.EXE setup method.

<sup>7</sup> See the Beta Release Notes for more information on this adapter.

<sup>8</sup> For use only in Olivetti machines.

<sup>9</sup> This adapter must be configured for asynchronous I/O to work with NEC Intersect CDR-73(M) and Pioneer DRM-600 CD-ROM drives.

<sup>10</sup> Full NDIS 3.0 conformance testing will be available in the future through Microsoft Compatibility Labs.

<sup>11</sup> This adapter has been successfully tested in multiprocessor systems.

<sup>12</sup> This adapter has been successfully tested in MIPS ARC/R4000 systems.

<sup>13</sup> Not all SCSI adapter/CD-ROM drive combinations are compatible due to limitations in firmware. Consult your manufacturer or reseller prior to purchase.

<sup>14</sup> Using the UPS applet, check the box "Remote UPS Shutdown" and set it to high.

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