

HOST ADAPTERS TESTED

APA-348
APA-358
APA-1460
AVA-1505
AHA-1510
AVA-1515
AHA-1520/2
AHA-1530/2P
AHA-1540/2/F/P
AHA-1640
AHA-2740/2/4/T/W
AHA-2840/2VL
AHA-2940/4/W
AHA-3940/W

LANGUAGE(S) SUPPORTED

English

PRODUCTS AVAILABLE IN

Worldwide

IBM Personal Software Products

OS/2 WARP

OS/2[®] Warp is a robust 32-bit operating system that fully exploits the latest 386 technology and above. Pre-emptive multitasking lets users run DOS, Windows, and OS/2 applications simultaneously. OS/2's Crash Protection helps shield applications from each other to prevent system-wide crashes. The object-oriented Workplace Shell Interface is easy to use—everything appears as objects so users can organize and customize their desktops to look and work the way they want. Built-in networking features make OS/2 excel in connected environments as well.

1000 N.W. 51ST STREET • BOCA RATON, FL 33431 •

PHONE (407) 982-6408

TOLL FREE 800-3IBM-OS2

E-MAIL

FAX (407) 998-7610

URL

HOST ADAPTERS TESTED

APA-1460
AHA-1520/2
AHA-1540/2/F/P

Lynx Real-Time Systems

LYNXOS

The LynxOS is highly modular and scalable. At its fullest, it is a self-hosted development environment consisting of software development tools, UNIX compatible utilities, industry standard networking, a graphical user interface, and a UNIX-like file system. At its smallest, LynxOS can be configured with only the kernel, which can be linked with an application to form a ROMable image for specialized embedded control applications.

LANGUAGE(S) SUPPORTED

Japanese

PRODUCTS AVAILABLE IN

Europe, Japan, USA

2239 SAMARITAN DRIVE • SAN JOSE, CA 95124 •

PHONE (408) 879-3900

FAX (408) 879-3945

E-MAIL sales@lynx.com

URL

HOST ADAPTERS TESTED

AHA-1510
AHA-1520/2
AHA-1540/2/F/P
AHA-1640
AHA-2740/2/4/T/W
AHA-2840/2VL

LANGUAGE(S) SUPPORTED

English, Japanese

PRODUCTS AVAILABLE IN

Worldwide

Microsoft Corporation

DOS, WINDOWS

MS-DOS® is a single-user, single-tasking PC operating system.

Windows operating system is a robust desktop environment for business applications. The ability to run more than one application at one time with Windows and transfer information between applications, the way Windows uses the full power of a computer, and the rich Windows graphical interface provide a more intuitive, more efficient work environment for personal computers.

ONE MICROSOFT WAY • REDMOND, WA 98052-6399 •

PHONE (206) 882-8080

FAX (206) 93MSFAX

E-MAIL

URL

HOST ADAPTERS TESTED

AHA-1510
AHA-1520/2
AHA-1540/2/F/P
AHA-1640
AHA-2740/2/4/T/W
AHA-2840/2VL
AHA-2940/4/W

LANGUAGE(S) SUPPORTED

English

PRODUCTS AVAILABLE IN

Worldwide

Microsoft Corporation

WINDOWS NT

Windows NT operating system is Microsoft's platform for high-end computing needs for the 1990s. It combines the ease-of-use and broad application support of the Microsoft Windows operating system, and the advanced capabilities of a new, high-end operating system, with support for MS-DOS, Windows, and 32-bit Windows-based applications, as well as OS/2 character-based and POSIX-compliant applications.

ONE MICROSOFT WAY • REDMOND, WA 98052-6399 •

PHONE (206) 882-8080

FAX (206) 93MSFAX

E-MAIL

URL

HOST ADAPTERS TESTED

APA-1460
 AHA-1510
 AHA-1520/2
 AHA-1530/2P
 AHA-1540/2/F/P
 AHA-1640
 AHA-2740/2/4/T/W
 AHA-2840/2VL
 AHA-2940/4/W
 AHA-3940/W

LANGUAGE(S) SUPPORTED

English

PRODUCTS AVAILABLE IN

Worldwide

Microsoft Corporation

WINDOWS 95

Windows 95 makes PCs even easier to use.

Windows 3.1 put a friendly interface on top of MS-DOS to make common PC tasks easier. In Windows 95, the goal is to make those tasks more intuitive, or where possible, automatic. The addition and configuration of new hardware devices on the PC is one example. Windows 95 plug and play automatically loads the appropriate drivers, sets IRQs, and notifies applications of the new capabilities of the hardware device without any action by the user. A redesigned user interface, highlighted by the Windows Taskbar, makes computing more automatic for novices -- usability tests show a ten-fold improvement over Windows 3.1 in time to complete certain common tasks such as starting an application -- and makes the power of the PC more discoverable for intermediate and advanced users.

Windows 95 is a faster and more powerful operating system.

Ease on the surface requires power and speed at the core, and the modern, 32-bit architecture of Windows 95 meets these requirements. Freed from the limitations of MS-DOS, Windows 95 preemptively multitasks for better PC responsiveness -- so users will no longer have to wait while the system copies files, for example -- and also delivers increased robustness and protection for applications. Windows 95 also provides the foundation for a new generation of easier, more powerful multi-threaded 32-bit applications. And most importantly, Windows 95 delivers this power and robustness on today's average PC platform while scaling well to take advantage of additional memory and CPU cycles.

ONE MICROSOFT WAY • REDMOND, WA 98052-6399 •

PHONE (206) 882-8080

E-MAIL

FAX (206) 93MSFAX

URL

HOST ADAPTERS TESTED

APA-1460
 AVA-1505
 AHA-1510
 AHA-1520/2
 AHA-1530/2P
 AHA-1540/2/F/P
 AHA-2740/2/4/T/W
 AHA-2840/2VL
 AHA-2940/4/W
 AHA-2940U/UW

LANGUAGE(S) SUPPORTED

English, French, German, Italian,
 Swedish, Spanish

PRODUCTS AVAILABLE IN

Worldwide

NeXT Software, Inc.

NEXTSTEP™

NeXT is the only company to provide a completely integrated object-oriented client/server computing environment for enterprise-wide software development and deployment. Its environment, NEXTSTEP™, is the premier system for developing and deploying custom client/server business applications and integrating them with advanced productivity software throughout a heterogeneous network. NEXTSTEP provides cross-platform integration, superior ease of use, and the robustness needed for handling mission-critical applications globally.

NEXTSTEP is based on the industry-standard Berkeley UNIX operating system and the Mach system kernel. NEXTSTEP integrates seamlessly with the most popular local and wide area networks including NFS and Novell and also accesses Macintosh and MS-DOS filesystems.

NEXTSTEP also bundles powerful user and system management applications. These include NeXTmail, a multimedia electronic mail system; FaxReader for viewing faxes; Digital Librarian a powerful full-text searching tool; Edit, a multifont text editor; and NetInfo, a tool for administering network resources.

900 CHESAPEAKE DRIVE • REDWOOD CITY, CA 94063 •

PHONE 415-366-0900

TOLL FREE 800-TRY-NEXT

E-MAIL trynext@next.com

FAX 800-228-NEXT

URL <http://www.next.com>

HOST ADAPTERS TESTED

AHA-1510
AHA-1520/2
AHA-1540/2/F/P
AHA-1640
AHA-2740/2/4/T/W
AHA-2840/2VL
AHA-2940/4/W
AHA-3940/W

LANGUAGE(S) SUPPORTED

English

PRODUCTS AVAILABLE IN

Worldwide

Novell Unix Systems Group

UNIXWARE

UnixWare™ is an advanced general purpose UNIX operating system. It offers a multitasking, multiuser environment that is portable, scalable, fully graphical and seamlessly integrated with Novell®s NetWare®.

It is based on the mature, robust, and reliable UNIX SVR4.2 32-bit operating system and provides transparent access to NetWare's network services as well as support for TCP/IP protocols. Thousands of business-critical UNIX applications and many DOS and Windows applications are supported in UnixWare.

It operates on Intel 386, 486, and Pentium-based systems.

2180 FORTUNE DRIVE • SAN JOSE, CA 95131 •

PHONE (408) 729-2300
FAX (408) 729-2310

E-MAIL
URL

HOST ADAPTERS TESTED

AHA-1510
AHA-1520/2
AHA-1540/2/F/P
AHA-1640
AHA-2740/2/4/T/W
AHA-3940/W

LANGUAGE(S) SUPPORTED

English, Japanese

PRODUCTS AVAILABLE IN

Worldwide

Novell, Inc.

NETWARE

Novell's® NetWare® network computing products manage and control the sharing of services, data and applications among computer workgroups, departmental networks and business-wide information systems. NetWare v4.1 provides interoperability, network services, high performance, reliability and security in a network operating system. It utilizes a 32-bit, multitasking architecture and supports DOS, Windows, Macintosh, OS/2 and UNIX workstations. In addition, NetWare v4.1 offers reliability features such as disk duplexing, read-after-write verification and disk mirroring.

122 EAST 1700 SOUTH • PROVO, UT 84606 •

PHONE 800-NETWARE

TOLL FREE 800-NETWARE

E-MAIL

FAX (801)429-2665

URL

HOST ADAPTERS TESTED

AVA-1505
 AHA-1510
 AVA-1515
 AHA-1520/2
 AHA-1530/2P
 AHA-1540/2/F/P
 AHA-1640
 AHA-2740/2/4/T/W
 AHA-2825VL
 AHA-2840/2VL
 AHA-2940/4/W
 AHA-3940/W

LANGUAGE(S) SUPPORTED

English

PRODUCTS AVAILABLE IN

Australia
 Canada
 Europe
 Japan
 S. America
 USA

QNX Software Systems Ltd.*QNX REALTIME OPERATING SYSTEM*

QNX release 4.2 Realtime Operating System is a POSIX, microkernel-based, network-distributed OS for Intel microprocessors. QNX can be easily scaled from a compact embedded system all the way up to a vast network running hundreds of CPUs. QNX delivers realtime performance through priority-driven pre-emptive scheduling, as well as responsive context-switch speeds (5 microseconds per context switch on a 66 MHz 80486).

The QNX network provides transparent fault-tolerance as well as load-balancing, and handles multiple networks (e.g. Arcnet, Ethernet, FDDI) simultaneously. The development environment features Watcom's award-winning C/C++ compiler. GUI options include the X Window System and the Photon microGUI™, an embeddable window system that requires as little as 400K of ROM. Photon applications can be used in other GUI environments, including Windows 95, NT, OS/2, and X. As a result, users can take advantage of the realtime performance of QNX without having to leave their preferred desktop OS.

175 TERENCE MATTHEWS CRESCENT • KANATA, ONTARIO K2M 1W8 • CANADA

PHONE (613) 591-0931

TOLL FREE (800) 676-0566

E-MAIL info@qnx.com

FAX (613) 591-3579

URL <http://www.qnx.com>

HOST ADAPTERS TESTED

AHA-1540/2/F/P
AHA-2740/2/4/T/W
AHA-2840/2VL
AHA-2940/4/W

LANGUAGE(S) SUPPORTED

English, French, German, Italian,
Spanish

PRODUCTS AVAILABLE IN

Worldwide

S&H Computer Systems, Inc.

TSX-32

TSX-32™ offers the power of real-time, multi-user UNIX operating system with the ease-of-use of DOS. It excels as an application server for DOS (16-bit & DPMI) and 32-bit applications, an NFS file server, a communication server and a printer server. TSX-32 supports up to 256 users and 400 concurrent tasks on a single PC. Or, up to 40 times that number on a TCP/IP LAN or WAN. Add the BBS engine for advanced remote access functionality. Add full Internet connectivity. See the TSX-BBS also listed in this guide.

1027 17TH AVENUE SOUTH • NASHVILLE, TN 37212 • USA

PHONE (615) 327-3670

E-MAIL

FAX (615) 321-5929

URL

HOST ADAPTERS TESTED

AHA-1510
AHA-1520/2
AHA-1530/2P
AHA-1540/2/F/P
AHA-1640
AHA-2740/2/4/T/W
AHA-2840/2VL
AHA-2940/4/W
AHA-2940U/UW

LANGUAGE(S) SUPPORTED

English

PRODUCTS AVAILABLE IN

Worldwide

SunSoft, Inc.

SOLARIS 2.5 FOR X86

Solaris leads the UNIX operating system market, running on an installed base of more than 2 million systems. It is the fastest, most secure and reliable 32-bit operating system for SPARC, Intel, and Power PC server and desktop systems.

Solaris provides a foundation for highly - integrated enterprise network environments, supporting multi-vendor interoperability and resource sharing. The operating system fits seamlessly into existing computing environments, providing the network management and configuration tools for customers' growing computing needs.

Solaris includes advanced technologies for multithreading, symmetric multiprocessing, integrated TCP/IP-based networking, and centralized network administration tools. And, recognizing the diversity of customer needs, Solaris comes in a series of configurations.

2550 GARCIA AVENUE • MOUNTAIN VIEW, CA 94043 • USA

PHONE (415) 960-3200

FAX (415) 336-0555

E-MAIL

URL <http://www.sun.com>

HOST ADAPTERS TESTED

AHA-1510
AHA-1520/2
AHA-1540/2/F/P
AHA-2740/2/4/T/W
AHA-2840/2VL
AHA-2940/4/W

LANGUAGE(S) SUPPORTED**PRODUCTS AVAILABLE IN**

Worldwide

SunSoft, Inc.

INTERACTIVE UNIX 4.1

The INTERACTIVE UNIX System V/386 Release 3.2, from SunSoft is a powerful and versatile 32-bit, multitasking, multiuser, operating environment for Intel 80386, 80486 and Pentium-based platforms. It delivers significant enhancements over the UNIX System V Release 3.2 operating system that enables you to exploit the full power of your 32-bit x86 platform. And it complies with the major open systems standards. The INTERACTIVE UNIX System is the industry leader for reliability, robustness, and ease of use, and it is available at an economical price. Best of all, it is backed by SunSoft, the world's leading supplier of UNIX operating environments.

2550 GARCIA AVENUE • MOUNTAIN VIEW, CA 94043 • USA

PHONE (415) 960-3200

FAX (415) 336-0555

E-MAIL

URL <http://www.sun.com>

HOST ADAPTERS TESTED

AHA-1510
AHA-1520/2
AHA-1540/2/F/P
AHA-1640
AHA-2740/2/4/T/W

LANGUAGE(S) SUPPORTED

English

PRODUCTS AVAILABLE IN

USA

The Santa Cruz Operation, Inc.

SCO UNIX

SCO® UNIX System V/386 Release 3.2 Operating System is the business choice for organizations requiring a proven open systems software platform that runs on all standard 386/486 computers. The SCO UNIX System supports thousands of off-the-shelf applications, and is easy to install, configure, use and administer. With its extensive communications capabilities and compliance with international and government standards, the SCO UNIX System also supports interoperability with other systems. Its 32-bit, multithreaded, multitasking, multiuser kernel with virtual memory delivers unprecedented performance on today's advanced 386/486 systems.

400 ENCINAL STREET P.O. BOX 1900 • SANTA CRUZ, CA 95061 •

PHONE (408) 425-7222

TOLL FREE (800) SCO-UNIX

E-MAIL

FAX (408) 427-5432

URL

HOST ADAPTERS TESTED

AHA-1540/2/F/P

LANGUAGE(S) SUPPORTED

English, French, German, Italian,
Portuguese, Spanish

PRODUCTS AVAILABLE IN

France
Germany
Italy
Spain

THEOS Software Corporation

THEOS NETSERVER

THEOS NetServer® is a network operating system that integrates THEOS-based applications seamlessly with Novell and Microsoft platforms, including Windows for Workgroups 3.11, Windows 95 and Windows NT. As a dedicated application server, NetServer can support a mixed Client/Server environment of terminals and graphics workstations, offering centralized data security and fast file access.

The THEOS operating system is primarily used in vertical markets such as Dental, Veterinarian, Alarm Systems and Point-of-Sale.

1777 BOTELHO DRIVE SUITE 110 • WALNUT CREEK, CA 94596 •

PHONE (510) 935-1118

TOLL FREE 800-600-5660

E-MAIL info@theos-software.com

FAX (510) 935-1177

URL <http://www.theos-software.com>

HOST ADAPTERS TESTED

AHA-1540/2/F/P

THEOS Software Corporation

THEOS 32

THEOS 32® is a 32-bit multiuser, multi-threaded, preemptive multitasking operating system. Optimized to run on 486 and Pentium based systems, THEOS can support over 200 users. Built-in features include: Windowing capabilities, RS-232 Communications tools, Tape Backup Utilities, SCSI support. Additional products include 32-bit C and BASIC development languages.

The THEOS operating system is primarily used in vertical markets such as Dental, Veterinarian, Alarm Systems and Point-of-Sale.

LANGUAGE(S) SUPPORTED

English, French, German, Italian, Portuguese, Spanish

PRODUCTS AVAILABLE IN

France
Germany
Italy
Spain

1777 BOTELHO DRIVE SUITE 110 • WALNUT CREEK, CA 94596 •

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FAX (510) 935-1177

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