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Workgroup Server 9150/80: Description (5/95)

Revised: 5/15/95
Security: Everyone

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Article Created: 25 April 1994
Article Reviewed/Updated: 15 May 1995

TOPIC -----

This article provides a description, and features for the Apple Workgroup Server 9150/80.

DISCUSSION -----

The Workgroup Server 9150 is the most expandable and powerful member of the PowerPC processor-based Workgroup Server family from Apple. It delivers file and print, database and communications capabilities that meet the needs of growing work-groups in education, business, and publishing.

Delivering all the benefits of PowerPC performance while maintaining Macintosh ease of use, the Workgroup Server 9150 features an 80-megahertz PowerPC 601 processor, on-chip and level-2 cache, two large-capacity hard disk drives with space for three more, Retrospect Remote automatic client and server backup software, and responsive service and support.

Not only is the Workgroup Server 9150 easy to set up and administer, it's also designed to work with easy-to-use server software programs such as AppleShare, AppleSearch, Apple Remote Access, and PowerShare collaboration server, as well as third-party server software. And it's perfect for publishing, database, accounting, electronic-mail, calendar, and remote-access applications.

So if you need a server for a large and expanding workgroup that runs sophisticated applications, we have the solution: the powerful and expandable Workgroup Server 9150.

Workgroup Server 9150 Features

Expansion and storage

- Four NuBus slots for expansion cards
- One processor-direct slot (PDS)

- Two internal 1GB or 2GB hard disk drives
- Space for a total of five internal 3.5-inch half-height hard disk drives
- Internal DDS-2 Digital Audio Tape (DAT) drive
- Internal double-speed CD-ROM drive
- Retrospect Remote automatic server and client backup software
- Apple RAID software
- Two SCSI DMA buses to support up to 14 devices (7 internal, 7 external)
- Nine ports to support a wide range of peripherals

Networking

- Built-in Ethernet and LocalTalk capabilities
- Support for AppleTalk networking protocols
- Token Ring support optional (with expansion card)

Power, speed, and memory

- 80-MHz PowerPC 601 RISC microprocessor with floating-point processor and 32K on-chip cache
- 512K level-2 cache
- 16MB of RAM, expandable to 264MB

Features Built Into Every Workgroup Server

Fast, easy setup

- Comes with System 7 software installed
- Includes AppleShare 4.0.2 file and print server software (in some configurations)

Compatibility

- Runs Apple server software and third-party server applications
- Supports Macintosh and Power Macintosh desktop clients, as well as clients running Windows and MS-DOS, depending on server software*
- Reads Macintosh, Windows, MS-DOS and OS/2 floppy disk formats

Service and support**

- Includes 24-hour telephone support
- Includes within-two-business-day, on-site service response
- Offers optional within-four-hour or next-business-day on-site service response

* Additional third-party server software may be required and must be purchased separately.

** These services are available only in the United States.

Article Change History:

15 May 1995 - Change title to reflect processor speed.

Support Information Services

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Tech Info Library Article Number:15210