

Wouldn't it be great to have instant access to VAX, PC, or UNIX from your HP 9000?

We've got the solution. NRC's FUSION Network Software now enables your HP 9000 BASIC or Pascal language series 200/300 systems to transfer files and communicate with any other computer on the network regardless of vendor, processor, or operating system (if. Ethernet and TCP/IP supported). Enjoy instant access to remote mainframes, minicomputers and PC's. You supply the keystrokes. FUSION supplies the power.

FUSION Network Software has all the standard features you'd expect to find in a TCP/IP network — and more. Take a look at these:

- File Transfer:

Enables you to transfer files to any designated host on the network.

Virtual Terminal:

Appears as if your HP were connected directly to the remote host – with no middle man.

Network Status Monitor:

Allows you to keep an eye on network performance and respond to possible problems through a set of "tools" that calculate performance based on node statistics, protocol tests, and packet monitoring.

got an ethernet controller? you're ready to roll

If you're running an HP 9000 series 315, 330, 345, 360, 370, or 375, your LAN controller is already built in. You're ready to roll. For other 200 and 300 series workstations, you'll need HP LAN controller #98643A. Our simple installation procedure will get you up and running in minutes. And our built-in help procedures will assist you with any questions you may have along the way. Of course, if you have a more technical question, you'll find our customer support team is tops in the business and is waiting to assist you with friendly and professional service.

scal?

Whether your system runs on Pascal or BASIC, we've got FUSION Network Software to connect you to a TCP/IP network. Only \$995 for either version.

feature attraction:

Programmatic Interface: This handy feature enables you to automatically execute FTP commands from a BASIC application program without user interaction.

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