# X-Ray/WINSOCK
Version 1.00 (May 1994)

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## Compatibility

X-Ray/WINSOCK has been tested with Novell Winsock version 1.1, IBM TCP/IP for OS/2, and the shareware Trumpet Winsock version 1.0 Rev A. However, X-Ray/WINSOCK is fully compliant with the Windows Sockets Specification version 1.1, and should therefore work with Winsock libraries from any vendor that adheres to the specification.

## Product Modifications

Drag and Drop

WINSOCK.HLP

Send and receive buffer display options can be specified by pressing the *Buffers...* button in the Filters dialog box.

The Hide/show title bar option has been removed from **X-Ray**. Any references to it in the manual or help file should be ignored.

## Application notes

Tracing Borland Turbo Pascal applications:

**Tracing applications with large send and receive buffers**: **X-Ray** will consume much more memory if you are tracing applications that send and receive data in large packet sizes (2048, 4096, etc.). To minimize memory usage, press the *Advanced...* button in the **Filters** dialog box. Set a limit for buffer sizes, or turn off the buffer display altogether. Alternatively, you can set the trace buffer size to a smaller value, typically one half of the current buffer size.

**Level of detail settings (Options dialog box)**: Remember that this option does not change the format of the **X-Ray** main window. This options affects either the **File** or **Printer** output options.

**OS/2 Users:** If you want to debug a Windows application running on the OS/2 desktop, the application must be launched by **X-Ray** itself, so that **X-Ray** and the Windows application share the same memory space. OS/2 creates a separate instance of

Windows for each application that is launched from the OS/2 desktop.