

## **Known Bugs and Problems as of COMt 1.03**

- Although **COMt** is capable of tracking COM1 through COM8, the serial port VxD (serial.386) prevents the Windows kernel from requesting ports higher than COM4. Replacements for this VxD (such as those provided with multi-port boards) may cure this problem, but this has not been tested.

- Along the same lines as the above, the Windows kernel refuses to request the port which has a mouse attached, presumably because it has detected this condition either through the mouse VxD or the serial port VxD. This is unfortunate, as that port would make a good candidate for a Telnet COM port.

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