| 分類/Classification | ☐ tDS ☐ tGW ☐ PETL/tET/tPET ☐ DS/PDS/PPDS ☐ tM-752N<br>☐ I/O Card ☐ VXC Card ☑ VxComm ☐ Other | | | | |
|---|---|---|---|---|---|
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# Q: Will the VxComm Driver allow the SetCommState() API to dynamically change the baud rate, data bits, parity and stop bits?

A: Yes. In the Win32 environment, users should call the CreateFile( ) API to open the COM port(s) and then use the SetCommState( ) API to configure it.

Third-party tools may provide an OpenCom( ) function for the easy opening of COM ports. In actuality, they must use the CreateFile( ) and SetCommState( ) APIs to implement these kinds of functions.

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