

分類/Classification	<input type="checkbox"/> tDS	<input type="checkbox"/> tGW	<input type="checkbox"/> PETL/tET/tPET	<input checked="" type="checkbox"/> DS/PDS/PPDS	<input type="checkbox"/> tM-752N
	<input type="checkbox"/> I/O Card	<input type="checkbox"/> VXC Card	<input checked="" type="checkbox"/> VxComm	<input type="checkbox"/> Other	
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Q: Why can't the VxComm Driver (PC) receive data from the PDS-700 Series Module?

A: Make sure that the PDS series module is operating in mode 0 (/M0). PDS series module has the following two communication modes:

/M0	<p>Transparent Mode (Multi-echo, shared).</p> <p>In this mode, data is echoed from the COM Ports of the PDS series module to each client that is connected to the PDS series module.</p>	
/M1	<p>Slave Mode (Single-echo, Non-Shared).</p> <p>In this mode, data is echoed from the COM Ports of the PDS series module to the specific client that requested the service.</p>	Version 2.6.12 and above

In /M1 mode, if the client does not send a request to the COM port of the PDS series module, then the module won't return any data to it. For more information, please refer section 5.4 "COM Port Settings" of the PDS-700 user manual.

Other reasons causing the problem may be: incorrect wiring, power supply problems IP conflicts, MAC conflicts, an incorrect subnet mask or an invalid IP address. For more details, refer to the "Diagnostics and Troubleshooting" section of the VxComm Driver/Utility User Manual.