

Com Ports

Hide

All Com Ports (14)

Com 3 - 17

- Com 3 (Inaccess)
- Com 4 (Inaccess)
- Com 5 (Inaccess)
- Com 6 (Inaccess)
- Com 7 (Inaccess)
- Com 8**
- Com 9 (Inaccess)
- Com 10 (Inaccess)
- Com 12 (Inaccess)
- Com 13 (Inaccess)
- Com 14 (Inaccess)
- Com 15 (Inaccess)
- Com 16 (Inaccess)
- Com 17 (Inaccess)

Settings Com 8 Tests

Com 8

Window's Port Name: Lantronix CPR Port (COM8)
Window's Device Name: \Device\CprDevice8
Window's Service Name: CprDrvr

Com Status: Closed
Network Status: Disconnected

Reset to Defaults

Cancel Edits

☒ Buffer Writes (Keep checked for better write performance)☐ Server Reconnect☐ No Net Close

7 Connection Timeout (in seconds)

☒ Timeout Reconnect 0 Reconnect Limit (0 = forever)☐ Listen Mode

Normal - port closed after disconnect

TCP Port

Add To Firewall

☒ TCP KeepAlive

7200000

KeepAlive Time (msec)

1000

KeepAlive Interval (msec)

☐ RFC 2217
(TruPort)

DTR (In):

Tie DTR to DCD, DSR always active

Service	Host	! TCP Port
1	192.168.1.51	10001
2		
3		
4		
5		
6		
7		
8		

WARNING! If the Host is on the other side of a router or a firewall, then UDP ports 30718, 43282 and 43283 may need to be added to the firewall's exclusion list. You may experience trouble opening this com port if these UDP ports are not excluded.

Also, some legacy device servers respond on UDP port 43283. If you are unable to connect to a device server, one possible cause is the Firewall on this machine is blocking this port. Press the 'Add Rx Port' button to add this port to the Firewall. If the button caption reads 'Remove Rx Port' then the port has already been added and can be removed by pressing this button.

Add Rx Port

The Firewall is turned ON

Device List

Collapse

IP Address	# Ports	TCP Port	Product	ID	HW Address	Network Interface	Device Name	Port Name
192.168.1.51	1	10001	xPort-05	X9	00:80:A3:B8:8C:6F	192.168.1.172		