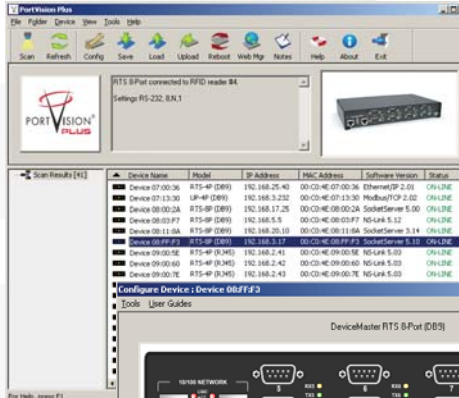




## DEVICEMASTER MANAGEMENT SOFTWARE

- Auto-discover, organize, monitor, and trouble-shoot DeviceMaster device servers on your network
- Remotely access, manage, and configure DeviceMaster units from a single application
- Load configuration setting onto multiple DeviceMasters
- Instantly view connection status, software revision, and network settings
- Visualize each unit and port with graphical displays of connector, power, and serial pinout information
- Conveniently customize your network view by naming and grouping DeviceMaster units into folders meaningful to you

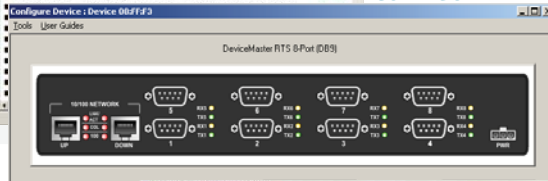
### DASHBOARD



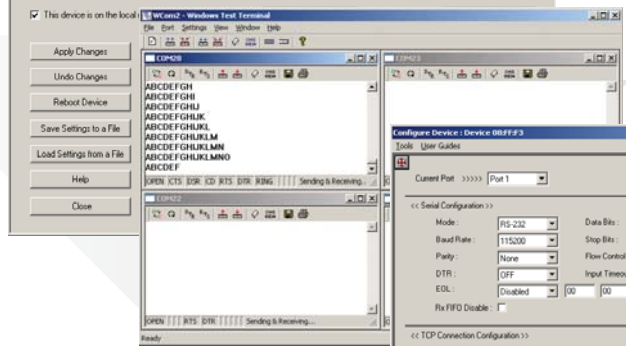
### MONITOR

Port	RTS	CTS	Actual Throughput	Total	Exchange	Total Errors	Overruns/Errors
1	ON	ON	115200	219959	2198303	0	0
2	ON	ON	115200	179081	179081	0	0
3	ON	ON	115200	179082	179082	0	0
4	OFF	OFF	0	0	0	0	0
5	OFF	OFF	0	0	0	0	0
6	OFF	OFF	0	0	0	0	0
7	OFF	OFF	0	0	0	0	0
8	OFF	OFF	0	0	0	0	0

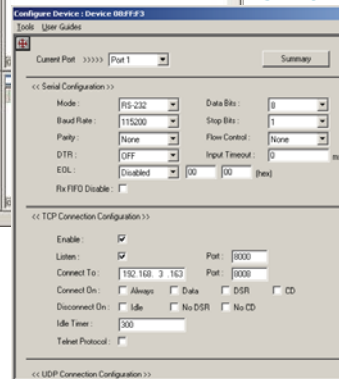
### CONFIGURE



### TEST



### SET-UP



## See your network

PortVision is Control's break-through software for efficiently locating, configuring and managing DeviceMasters over the network. Designed for Control's DeviceMaster line of serial device servers, PortVision enables administrators to configure, monitor, and manage multiple DeviceMasters from one centralized application.

Once installed on a network-attached PC or server running either Microsoft® Windows® 2000 or Windows XP®, PortVision detects and graphically displays every DeviceMaster on your network. At a glance, administrators get a real-time view of the operating conditions of each device server.

Need more detailed information? It's just a click away with PortVision. Want to change network configurations, TCP socket communications, serial-port settings, security parameters, or view up-to-date diagnostic information? PortVision does that too. And when you have multiple DeviceMaster units deployed, you can conveniently save your customized DeviceMaster configurations and apply them to one or dozens of similar DeviceMaster units.

Available for all DeviceMaster products.

