

TCPWedge™

TCP/IP Data Acquisition Software

Communicate with ANY IP address directly from any Windows program. Easily collect data over an Ethernet network or the Internet, directly into Access, Excel, etc.!



Any TCP/IP Network



Terminal Server

TCPWedge Features

- TCPWedge software inputs data from any TCP/IP port address directly into MS Excel, Access, FoxPro, MMIs, LIMS and SPC programs.
- TCPWedge can be used to interface directly with RS232 devices connected to TCP/IP networks through terminal servers (serial to TCP/IP converters).
- TCPWedge provides full support for two-way I/O. You can receive data from, or transmit commands or data to, any TCP/IP port address directly from within any Windows application.
- TCPWedge can be easily configured to parse, filter, format and translate data received from any IP address so that it appears exactly as needed in any Windows program.

Set-Up is as Easy as 1 - 2 - 3!

- 1) Choose the TCP/IP address and port number with which you want TCPWedge to communicate. Then select the destination application for your data, including MS Access, Excel, MMIs, etc. ...
- 2) Define, using simple menus, how you need your TCP/IP data to be parsed, filtered and formatted to the requirements of the application in which the data will appear.
- 3) Activate TCPWedge and watch data from your TCP/IP port address appear in your programs. You can also send data from your application to any device or PC on the network.

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