

How to connect a HI 3000 or 4000 series unit to a Laptop Computer?

(Excluding Windows 7 Machines)

- Find the instrument's IP Address
 - Instrument Setup
 - Ethernet
 - IP: xxx.xxx.xxx.xx
 - (example 192.168.200.123)
 - Laptop
 - Control Panel
 - Network Connections
 - Right Click (RC) on Local Area Connection
 - Click on "Properties"
 - Highlight "Internet Protocol (TCP/IP)"
 - Click on Properties
 - Click the Radio Button for "Use the following IP address:"
 - Type in the same first 3 octets from the instrument, but change the node (.xx) by 1 number.
 - (example 192.168.200.124)
 - Type 255.255.255.0 for the Subnet mask.
 - Open Internet Explorer we page.
 - Type in the "Instrument's original IP Address" (192.168.200.123) and hit "Enter"
 - The instruments web page should now be displayed...
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(For Windows 7 Machines)

- Find the instrument's IP Address
 - Instrument Setup
 - Ethernet
 - IP: xxx.xxx.xxx.xx
 - (example 192.168.200.123)
- Laptop
 - Select Network and Internet Connections then Network and Sharing Center.
 - Change Adaptor Settings
 - Right mouse click on the local area networks/connections.
 - Select properties.
 - Highlight TCP/IP 4 (there may also be a TCP/IP 7)
 - Click on properties.
 - Select use this IP address
 - Input an IP address that has the same three first octets as the Hardy and unique fourth octet.
 - (example 192.168.200.124)
 - Tab skip and the mask information will be filled in.
- Back out by clicking OK all the way back and your new IP address is set.
- Open Internet Explorer we page.
 - Type in the "Instrument's original IP Address" (192.168.200.123) and hit "Enter"
- The instruments web page should now be displayed...