Typical instruNet Systems

Below are two common instruNet systems where each cost approximately $1500. One attaches to a desktop computer, and the other to a laptop computer. Each provides 8 differential (or 16 single-ended) analog inputs, 8 analog outputs, and 8 digital i/o. A user can increase these numbers by adding more i100xx boxes. Free instruNet World strip chart software is included. For details on the $199 instruNet World PLUS ("iW+") software for Windows, see www.instrunet.com/plus. For more information on instruNet, please see www.instrunet.com.

For Macintosh or Windows 9x/Me/Nt/2k/Xp/> Desktop Computer with 1 free PCI Slot:

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1 Quantity  #iNet-100 $890  or  #iNet-100B $990 (with BNC's)  or
            #iNet-100HC $990 (for strain gages, RTD's and Thermistors)
                instruNet External A/D Box with 3m cable

1 Quantity  #iNet-200P $789 (with iW+ software)  or  #iNet-200 $590 (w/o iW+)
                PCI-Bus Controller Card for Windows and Macintosh
                iW+ software is compatible with Windows 95-XP, yet not Macintosh
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For Macintosh or Windows 9x/Me/2k/Xp/> (not NT) Laptop Computer with 1 free PCMCIA Slot:

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1 Quantity  #iNet-100 $890  or  #iNet-100B $990 (with BNC's)  or
            #iNet-100HC $990 (for strain gages, RTD's and Thermistors)
                instruNet External A/D Box with 3m cable

1 Quantity  #iNet-230P $789 (with iW+ software)  or  #iNet-230 $590 (w/o iW+)
                PCMCIA Controller Card for Windows and Macintosh
                iW+ software is compatible with Windows 95-XP, yet not Macintosh

1 Quantity  #iNet-312.8 $70(usa plug)  or  #iNet-312.8eu $70 (Euro plug)
                Power Supply, 110/220VAC, 5V/2A, +-12V/.8A, CE,
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