How to Print a Windows Registry Report

The instruNet i2x0 drivers install information into the Windows 95/98/Me/Nt/2k/Xp Registry, which is a low level database of internal information relating to the operating system and installed components. To view the registry, select "Run" in the Windows START menu, type "regedit", and press RETURN. This will open the Registry Editor.

instruNet stores driver information in the following places:

```
i200   Win 95/98/Me   HKEY_LOCAL_MACHINE \ ENUM \ PCI \
i200   Win Nt/2k/Xp   HKEY_LOCAL_MACHINE \ SYSTEM \ CURRENT CONTROL SET \ ENUM \ PCI \

i230   Win 95/98/Me   HKEY_LOCAL_MACHINE \ ENUM \ PCMCIA \
i230   Win Nt/2k/Xp   HKEY_LOCAL_MACHINE \ SYSTEM \ CURRENT CONTROL SET \ ENUM \ PCMCIA \
```

To save registry information to a TEXT file: drill down to the point where the PCI and PCMCIA folders are visible, select PCMCIA or PCI (depending on what you are interested in), right click, select "Export", specify a .txt TEXT file type, and then save the information to disk. This can then be emailed to your instruNet supplier for comment when debugging conflicts between various hardware components. If the right click "Export" feature is not available, which is sometimes the case with older computers, then one can select PRINT, to print the information to a file or to paper.

It is best to generate a registry report when the i2x0 hardware is installed in the computer (i.e. after running the instruNet setup.exe software and inserting the card), yet when instruNet software (e.g. instruNet World, DasyLab, HP Vee, etc) is Not running.