

# DATA GATHERING SYSTEMS MODEL HI-4413USB FIBER OPTIC MODEM FOR PROBEVIEW™ II SOFTWARE<sup>1</sup>



**ETS-Lindgren's Model HI-4413USB Fiber Optic Modem** allows for the easy connection of an ETS-Lindgren Battery Powered EMF Field Probe to a USB port on a PC. This allows quick and easy data gathering from the field sensors on a continual basis. The unit is powered from the computer, allowing for total portability as well as ease of setup and operation. The HI-4413USB makes it possible to gather data in the field using a portable computer.

ETS-Lindgren's ProbeView II Software (sold separately) provides real-time display, logging and analysis functions of EMF data. It displays a variety of test information, both numerically and graphically. A bar graph shows the peak values for incoming data. Data stream information is available in a choice of time intervals. A field intensity versus time chart shows the data graphically. In all displays, data from each individual axis from the field sensor can be shown as well as the resultant data.

## MODEL HI-4413USB FIBER OPTIC MODEM

- Fiber Optic Modem Attaches to any PC USB Port
- ProbeView II Software (Sold Separately) Provides Real-time Data Collection and Display
- Complete Data Information can be Imported into MS-Excel
- User-selectable Data Logging Setups
- Data is Displayed Both Numerically and Graphically
- Moving Average Options



ProbeView II Main Screen

<sup>1</sup>HI-4413USB and ProbeView II Software Sold Separately