

PROBE INTERFACE HI-4413USB Fiber to USB Converter

ETS-Lindgren's Model HI-4413USB Fiber Optic to USB Converter allows for easy connection of an ETS-Lindgren Battery Powered Field Probe to a USB port on a PC.

ETS-Lindgren's Model HI-4413USB Fiber Optic to USB Converter enables an easy connection of an ETS-Lindgren Battery Powered 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.

Key Features

- 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

Specifications

Electrical Specifications

Optical Connectors: FSMA (2)

USB Connector: USB Mini B

Length: 4.8 cm (1.9 in)

Width: 3.18 cm (1.25 in)

Thickness: 1.91 cm (0.75 in)

Other Specifications

- HI-4413USB Fiber to USB Converter
- USB to Mini-B Cable
- Downloadable ProbeView LT Software
- Downloadable USB Driver

Product Charts

