

Data Logger Analysis Software

SPECTRUM Software

SUMMARY OF FEATURES

Detailed graphical and tabular analysis

- overlay graphs to highlight relationships between data logger files
- zoom-in for a closer, more detailed look
- use the graph cursor to pinpoint exact values, times and dates
- set up multiple graph windows for comparative studies
- display statistical summaries
- list readings in tabular format with dates, times and logged values
- examine trends in detail with the Scroll Graph function

Flexible graph scaling

- manual and automatically-scaled graphs save time
- set up multiple Y-axes scaling and ranges
- selectable decimal place precision

Transfer data easily to other programs

- copy and paste graphs or export ASCII files for use with other Windows programs (spreadsheets, databases, etc.)

Fast and reliable data logger communications

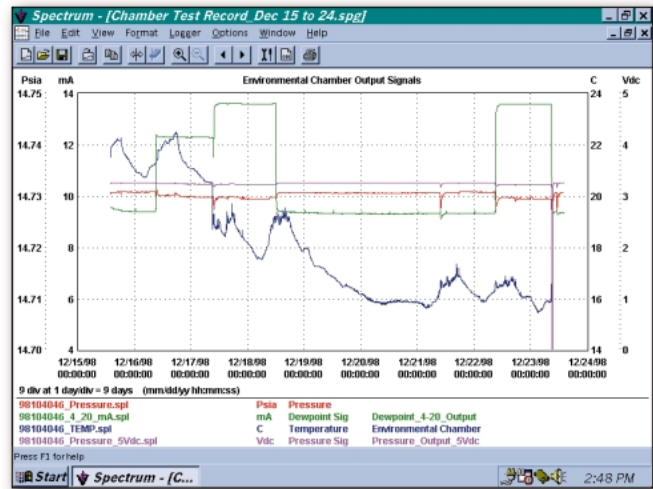
- quick and convenient downloading of logger data
- optional RF network interface for remote logger communications without wires

Easy data logger configuration

- adjust sample rates to suit your application needs
- set up a Time Trigger for delayed start field applications
- enable and disable channels
- simple input calibration facility
- scale recorded data into user-defined units

Software API for custom applications

- optional DLL enables direct logger interface within Windows-based programs
- compatible with Excel, Access, Labview, Visual Basic and more
- allows logger setup and download without Spectrum Software front end



SPECTRUM Software is a powerful and easy-to-use package for configuring, downloading, displaying, analyzing and reporting information from any SPECTRUM data loggers.

Simple to setup and learn, the package provides essential data acquisition capabilities designed to get your systems up and running quickly. You'll be able to communicate with your data loggers and create detailed graphs, charts and printouts - with just a few mouse clicks. You'll also be able to export data to your favorite spreadsheets or database programs for further in-depth analysis or processing.

Computer Requirements

- PC with Microsoft Windows 95, 98 or NT version 4.0
- one available serial port (for data logger communications)

Ordering Guide

MODEL	DESCRIPTION
PC-SFW-IC	Spectrum Software package with PC interface cable.
PC-SFW-API	Software API for direct logger interface with other Windows programs

Free Trial Software

A free trial version of SPECTRUM Software is available for download from our website at www.veriteq.com.

