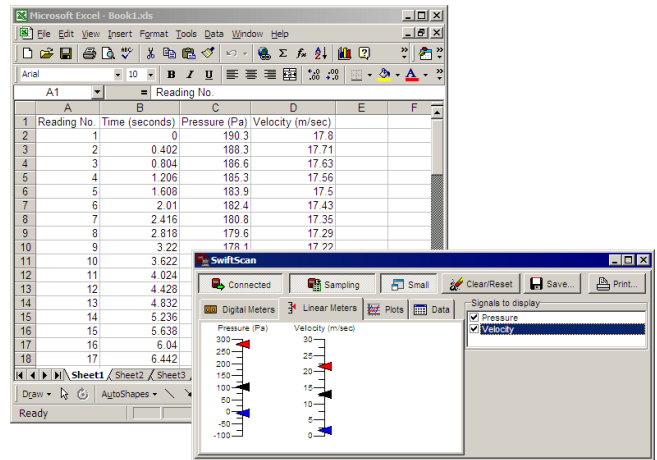


## Software that captures & processes FKS series output

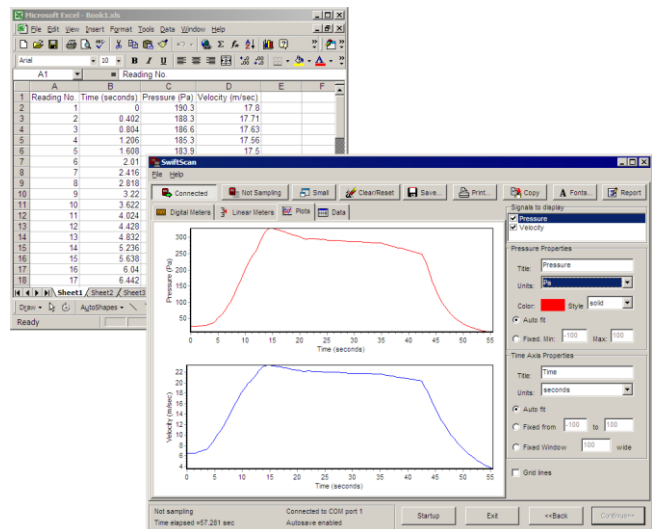
Monitoring a signal and transferring data to Excel



## Features

- ◆ **Easy to use:** Wizard style interface steps through the setup and operational procedures.
- ◆ **Microsoft® Excel® link.** Allows direct transfer of data from meter to worksheet.
- ◆ **Data logging with Numerous sampling options.** Control over the number of readings in a sample, the spacing between samples and the total number of samples taken.
- ◆ **Data display.** Data is displayed as numbers or gauges and saved data can be shown as plots or tables.
- ◆ **Remote monitoring:** Thanks to the serial interface, the FKT instrument can be placed at hundreds of feet from the computer.
- ◆ **Reads & Calculates:**
  - Differential pressure
  - Gas speed
- ◆ **Extensive set of metric and imperial units**
- ◆ Software customization is available

Logged data saved into Excel and plotted



## Software Contents

- ◆ **SwiftScan™ CD:** A stand-alone program that provides data logging capabilities.
- ◆ User's guide.
- ◆ A serial cable. Extended cable lengths are available.
- ◆ USB adapter is available

## Requirements

- ◆ Windows® 95, 98, ME, 2000, XP, Vista, 7 or 8.
- ◆ Serial port with a 9-pin connector or USB port with optional USB to serial adapter.
- ◆ Microsoft® Excel® 97 or above for Excel® link.

IN THE INTERESTS OF PRODUCT IMPROVEMENT, FLOWKINETICS™ LLC RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT ANY PRIOR NOTICE.