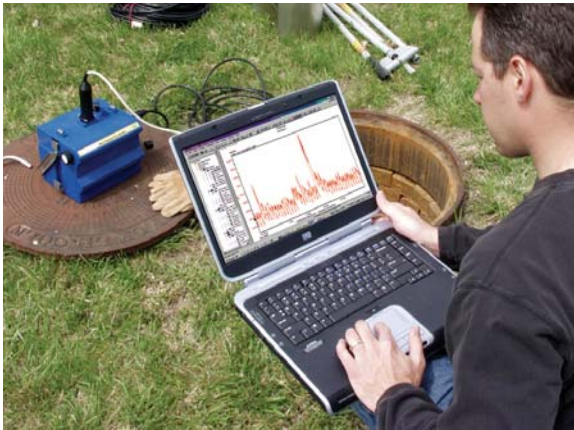




Isco Flowlink® LE Software

Flowlink LE is ideal for field use where these basic functions are adequate:

- ▶ Configure and retrieve data from Isco 2100, 4100, and 4200 Series Flow Meters.
- ▶ Retrieve data from Isco 6700 Series Samplers.
- ▶ Display default graphs immediately after retrieval for quick analysis.
- ▶ Export data (in CSV file format) to Microsoft® Excel®.



Download data directly to your PC or import it from our 581 Rapid Transfer Device (RTD).

Retrieve data remotely using an Isco 2102 Wireless Module, Isco Telephone Modems, or Isco's 2103c Cell Phone Modem.

Display simple graphs, rainfall, and sample events with a single click.

Back at the office, your Flowlink data files can be opened with Flowlink 5 for advanced management, analysis, and reporting.

Data can be archived or transferred to another database.

Flowlink LE Computer Requirements

Operating System

Microsoft Windows 98, NT, 2000, and XP

Microprocessor

133 MHz Pentium® or equivalent

RAM

32 Mbytes^[1] (recommended)

Hard Drive

100 Mbytes free space available for program data^[2] (recommended)

Disk Drive

CD ROM

Monitor

SVGA, 800 x 600 resolution

Printer

Color (recommended)

Communication

Serial or USB port with Isco Interrogator Cable, Hayes® compatible telephone modem

^[1] System must also meet the minimum hardware requirements for the selected operating system.

^[2] Estimated. Based on a database with 15 sites, each having 3 data sets (e.g., level, velocity, and flow rate) read at 15-minute intervals, with the database archived every 6 months.



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