

## Collect Software RS-232 Data Utilities

These RS-232 utilities takes data coming into a PC serial port from a Dillon instrument and enters it directly to the PC software application of your choice. It accomplishes this by "fooling" the software application to believe that the data is actually being typed by the user. Typical software applications include Excel, Lotus 123, SPC programs, etc. Nearly all of these programs offer "parsing", which is the ability to automatically strip undesired characters such as units tags. Compatible with all Dillon & Quantrol Instrumentation.

### WedgeLink Software

WedgeLink is available in three different editions, each designed to meet specific sets of user requirements. WedgeLink Lite is quite simple and does not offer any parsing capabilities. WedgeLink Standard is a well rounded software program that offers extensive parsing. WedgeLink Network can work with multiple devices that are extended distances from the computer.

<b>Part Number</b>	<b>Description</b>	<b>List Price</b>
52697-0066	WedgeLink Lite - Registration Code	\$110
52697-0025	WedgeLink Standard - Registered Code	\$235

WedgeLink software is a product of MicroRidge. Dillon is a distributor for this software. MicroRidge furnishes unlimited free sales assistance and customer support for the distributor and end user at: (541)593-1656 8 AM to 4:30 PM Pacific Time  
See [www.MicroRidge.com](http://www.MicroRidge.com) for additional information about WedgeLink series software.

### Collect Software

Collect 6.1 software has its own internal spreadsheet in addition to being able to enter data into other programs. Collect 6.1 only works with Microsoft Excel and has more extensive parsing capabilities. The Collect program can send RS-232 commands and simple macros.

<b>Software Part Number</b>	<b>Description</b>	<b>List Price</b>
48574-0054	Collect 6.1 (2000/XP/Vista)	\$685

Collect Software is a product of the company Labtronics. As a distributor for this software, Dillon provides an initial setup and configuration guide. Labtronics furnishes unlimited free customer support to both the end user and distributor at the following number: (519) 767-1067 (Eastern Time)  
See [www.labtronics.com](http://www.labtronics.com) for additional information about the Collect series software.

<b>Cable Part Number</b>	<b>Description</b>	<b>List Price</b>
50477-0017	FI-127-to-PC (9-pin)	\$95
36057-0022	EDxtreme / Communicator to PC (9-pin)	\$95
36262-0031	EDxtreme to AC power and PC 9-pin	\$260
36262-0049	Communicator to AC power and PC 9-pin	\$260
46631-0026	Adapter, 25-pin COM to 9-pin cable assy (DB9M to DB25F)	\$8

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