

### INSTALLATION INSTRUCTIONS

#### Model FS-CT2

#### Laptop Configuration Tool

The Model FS-CT2 Laptop Configuration Tool is an optional accessory for the FS-250 or FS-250C Fire Alarm System Control Panel. The Configuration Tool provides the capability for programming the control panel from a computer through a RS232 serial port. The control panel parameters may be uploaded to the computer, modified and downloaded to the control panel. This allows the user to edit the parameters in a Windows environment, save the parameters on a disk and send the parameters to the control panel. The software also allows the event history to be viewed and saved on a disk.

#### PARTS SUPPLIED

- 1 FS-CT2 Software
- 1 Cable Assembly
- 1 Instruction Sheet

#### COMPUTER REQUIREMENTS

Pentium (minimum)

32Mbytes of RAM (minimum)

VGA Monitor

RS232 Serial Port

Mouse or Pointing Device

Operating Systems Supported:

Windows 98 Second Edition\*

Windows 2000\*

Windows XP\*

Windows ME\*

\*Windows is a registered trademark of Microsoft Corporation.

**Note: Windows XP Media Center is not supported.**

#### SOFTWARE INSTALLATION

1. Insert the CD into your CD-ROM drive.
2. If the setup program does not start automatically after a few seconds, click **Start**, then **Run...**, then type <your CD-ROM drive letter>:\setup.exe and click **OK**.

#### RUNNING THE SOFTWARE

1. Select **Start>Programs>FS-CT2 Programming Utility**.
2. Create a new project or open an existing project.
3. Click the **"Connect"** tab, then the **"Connect"** button to establish communication with the panel.
4. Enter your tech password and click **"log on"**.
5. Use the "configuration" menu to download a configuration to the panel, upload a configuration from the panel or perform other similar operations.

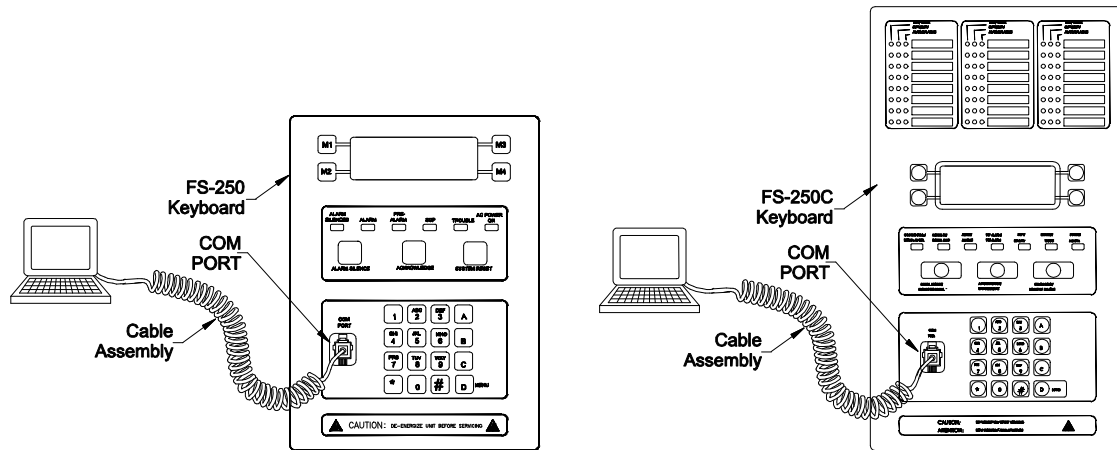
NOTE: If a "Port already open" message is displayed, a program (i.e. FS-CT2, fax software, laptop sync software) may be using the Com Port. The program will need to be closed before the Com Port can be used. Press Ctrl+Alt+Delete to open the Close Program dialog box. Select program to close and then select End Task.

NOTE: Select **Help>View Quick Start** for programming details.

#### HARDWARE INSTALLATION

- 1.) Plug modular connector of cable assembly into the Com Port on the front of the control panel.
- 2.) Plug DB9 female connector of cable assembly into computer serial port.

## COMPUTER-CONTROL PANEL CONNECTION



NOTE: The Cable Assembly provides a 9-pin female connector.

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