

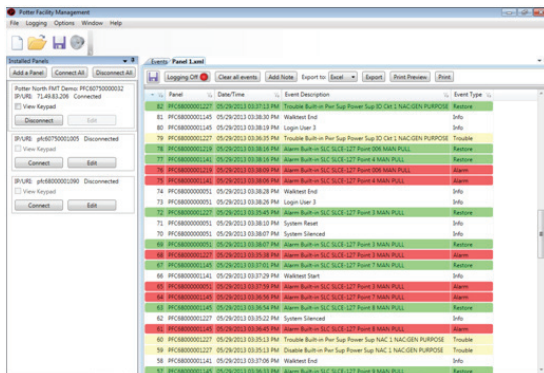


**Features**

- Compatible with all Potter PFC-6000 series fire alarm systems.
- Remotely view alarm, trouble, and supervisory events through a LAN, WAN, or Internet connection.
- Up to 255 PFC-6000 series panels may be connected simultaneously.
- Keypad emulation mode for remote event interaction as if you were onsite.
- Supports custom log notes.
- Sort, Filter, or Group events by Panel Name, Date/Time, Event Description, or Event Type
- Export events to Microsoft Excel™ or Microsoft Word™
- Automatically print events at a specific time of day or when a specific number of events have occurred.
- Create custom log files to store and better organize events.
- Compatible with PC's running the Microsoft Windows XP, Windows Vista, and Windows 7 operating systems.

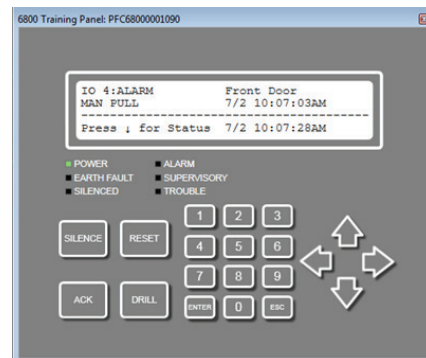
**Description**

The Potter FMT Facility Management Tool is a software package designed to provide service companies, property/facility managers and building owners, the tools and information to more effectively manage up to 255 Potter PFC-6000 series fire alarm system installations at a single location. Systems may be connected through a Local Area Network, Wide Area Network, or the Internet to any PC running the FMT software. As events in any connected system occur, they are color coded by event type and can be displayed on screen- Red for Alarm, Green for Restores, Yellow for Trouble and Supervisory.



The event information can be sorted, filtered, grouped by any of the event categories listed above and then saved to disk, printed, or exported to Microsoft Excel or Microsoft Word.

Additionally the user of the FMT Software can choose to remotely interact with any of the connected systems through a virtual keypad providing the ability to view live system status and events as well as scroll through the systems event buffer just as if they were onsite at the panel.



Each event includes the following information:

- Panel Name (Custom name programmed into each system to help more quickly identify it)
- Date/Time (The date and time stamp when the event occurred)
- Event Description (Additional details about the event including circuit, point and zone names)
- Event Type (Alarm, Trouble, Supervisory, Restore, Info)

Custom log files can be created and organized by system or other criteria to meet the needs of the FMT software user. These log files are helpful in organizing system tests and inspections as well as assisting with troubleshooting.

The FMT software is also helpful in providing supplementary information to that of a central monitoring station. If an alarm or other event occurs, the FMT can be easily used to obtain more detailed information from the system that the event has occurred on. The FMT software can be online and logging events concurrently with any central station reporting service or the user can connect to any system as needed and view the event information using the virtual keypad feature.