

For Immediate Release

New Drivers Available for FCI Model 7100 and 7200 Fire Alarm Control Panel

September 15, 2005 – FieldServer announces the availability of drivers for the FCI (Fire Control Instruments) Model 7100 and Model 7200 Series System Control Units. A FCI Fire Alarm Control Panel can now interface with the FieldServer Technologies gateway providing access to the full FieldServer driver library. This gives FCI the capability to communicate with such open protocol networks as LonWorks, BACnet, Metasys and Modbus.

Building integrators often need to access fire alarm information via their building automation control network to enable them to take necessary steps in ventilation control after the FACP has initiated a fire suppression/notification. With the FieldServer gateway this information can be directly transmitted to the building automation system rather than depend upon manual input.

The FieldServer gateway can also interface with most common fire alarm control panels.

About FieldServer Technologies

FieldServer Technologies, a wholly owned division of Sierra Monitor Corporation based in California, designs and markets a broad line of devices that enhance communication between various instruments, systems, machines and other devices that utilize non-compatible data protocols. The FieldServer combined with the extensive driver library makes the perfect package to achieve interoperability. For more information about FieldServer Technologies, please visit its Web site at <http://www.fieldserver.com>

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