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For Immediate Release

New Dual-Serial Port Protocol Converter/Gateway from FieldServer

Easy interoperability for Serial-to-Serial or Serial-to-Ethernet

May 13, 2008 – FieldServer Technologies, the major gateway manufacturer in the building automation and process control industries, is proud to introduce the latest in gateway technology with the Model FS-B2510 Dual-Serial port gateway that includes two serial ports and one Ethernet port for integration from Serial-to-Serial or Serial-to-Ethernet applications.

This newest addition to the FieldServer gateway product line fits the needs of integrators seeking to interface a serial (RS-232 or RS-485) device to a serial or Ethernet network. An example would be the integration of a Fire Alarm Control Panel to a BACnet MSTP or Johnson Controls Metasys N2 Network. Utilizing the extensive FieldServer protocol library and the proven configuration capabilities the FS-B2510 is a cost effective solution to integrating more devices to the building automation or process control network. With more data available to the network, the result is greater savings of energy and resources.

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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