

For Immediate Release

FieldServer Technologies Introduces DeviceNet Gateways

July 20, 2007 – FieldServer Technologies, a leader in protocol gateways for process control and building automation, has released the new series of standalone gateways for Allen Bradley DeviceNet. The new FS-B3515 for DeviceNet Slave and the FS-B3521 for DeviceNet Master applications provide a reliable and easy-to-use interface between DeviceNet and any other protocols available in the extensive FieldServer Protocol Library. With over 80 protocol drivers available from FieldServer Technologies, integrators can provide users with interoperability necessary to gain the most from their Profibus network.

These gateways not only include a DeviceNet port, but also offer 4 serial ports, 2 Ethernet ports and a LonWorks port, thus enabling the user to bring together a number of different devices into a DeviceNet network using a single gateway. FieldServer Technologies is proud to be a Rockwell Automation Encompass Partner. Standalone gateways from FieldServer Technologies can interface with a wide variety of Rockwell Automation protocols including DF1, ControlNet, DeviceNet, DH+, EtherNet/IP and AB CSP.

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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