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**For Immediate Release**

# FieldServer Technologies at AHR 2005

October 22, 2004 – FieldServer Technologies is introducing several new products in at the AHR Expo 2005 in Orlando, FL at booth 1365. FieldServer Technologies, a Sierra Monitor company, is the leading manufacturer of gateways to enable device interoperability in building automation applications.

The new FS-B3510 FieldServer, the interoperability solution for building automation system integrators. The FS-B3510 brings together the proven, powerful FieldServer driver library with the latest in gateway design. This unique, powerful FieldServer packs features demanded by our customers into a compact user friendly package:

- **Plenty of connectivity** -- four serial ports (2 RS-232 and 2 RS-485), two 10/100BaseT Ethernet ports plus a LonWorks port.
- **Access to largest driver library in the industry**
- **Dual Ethernet ports**
- **1000 point capacity**
- **Hot Standby capability** -- for redundancy requirements
- **DIN rail mounting option**

In addition FieldServer Technologies will be exhibiting the widest range of protocol translators/gateways in the industry ranging from ProtoCessor (an embedded protocol coprocessor) to FieldServers for a wide range of applications

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## 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. Drives included in this library are Modbus, LonWorks, BACnet, Metasys, DH+, Profibus, plus drivers for fire alarm panels, controllers, and many other devices. For more information about FieldServer Technologies, please visit its Web site at <http://www.fieldserver.com>.