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**For Immediate Release**

## **QuickServer from FieldServer Technologies** **Cost-effective, high-performance gateway**

*October 1, 2010* – FieldServer Technologies proudly announces the release of the latest in protocol gateways for the Building Automation industry, the QuickServer. The new QuickServer is a high performance, fully configurable, cost-effective gateway that enables users and integrators to easily interface devices to the common protocols used in the industry.

QuickServer utilizes the same proven technology that has made FieldServer the leading gateway in the building automation industry. This easy-to-use gateway can interface up to 250 points utilizing BACnet/IP, BACnet MS/TP, LonWorks, JCI Metasys N2, Modbus TCP, Modbus RTU and SNMP. Integrators and users have trusted FieldServer for over 10 years to provide the interoperability they desire in buildings worldwide. The QuickServer continues to provide the user with the trusted FieldServer support they have always found at FieldServer.

QuickServer is available in two models, one with two serial and one Ethernet port, and another with a LonWorks, serial and Ethernet port. All necessary instructions and software are provided on-line or with the optional accessory kit. Two drivers are provided with each QuickServer at no additional charge.

### **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 [www.FieldServer.com](http://www.FieldServer.com).