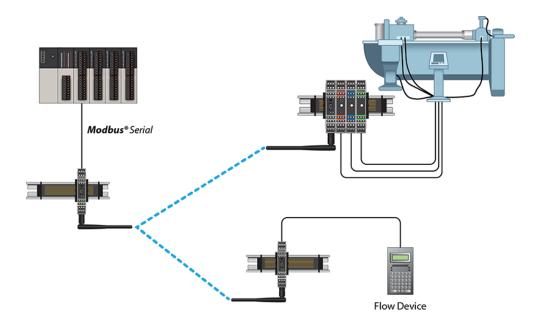# Transfer I/O and Modbus® data with ProSoft's Multi-Point Wireless I/O system

Bakersfield, Calif., May 4, 2016 – ProSoft Technology has expanded its Wireless I/O family with the new Multi-Point Wireless I/O system.

This system allows users to transfer I/O or Modbus® data to and from multiple locations without the hassle of wires, conduit, trenching, or permits. The secure system deploys quickly and can be used inside or outdoors in a variety of industries. The system can be expanded as the needs of the user's application expand. Three module types – two analog and one digital – allow users to customize their setup.

The Multi-Point Wireless I/O system can be used in three different methods: I/O to I/O, I/O to Modbus serial, and Modbus serial to Modbus serial. The digital module also serves as a counter.

For more information:

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ProSoft Technology: Where Automation Connects

ProSoft Technology specializes in the development of industrial communication solutions for automation and control applications. Our primary focus is to provide a connectivity interface that links dissimilar automation networks as seamlessly as if they were all from the same supplier. Essentially, ProSoft Technology products act as an interpreter so data can flow easily between machines that speak different languages. ProSoft Technology products include plug-in interfaces for large automation suppliers' controllers such as Rockwell Automation® and Schneider Electric®, as well as stand-alone gateways and industrial wireless solutions. ProSoft products can be found in nearly every industry that employs automation. Starting with one computer chip in 1988, ProSoft Technology now has over 400 products supporting more than 60 different industrial computer languages. Our goal is to support our customers from pre-sales through the entire life-cycle of the application. With 500 distributors in 52 countries and Regional Offices in Asia Pacific, Europe, the Middle East, Latin America and North America, ProSoft Technology is able to provide quality products with free technical support to customers worldwide.