

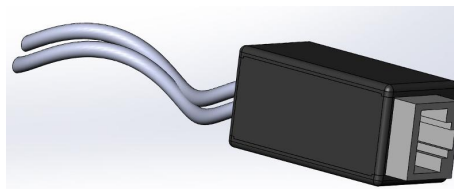


Differential Pressure Measurement is now a SNAP!

Add a Modular Differential Pressure Sensor to Any SensiNet Node

**Booth 1335, Data Center World, Las Vegas NV
April 30, 2013**

Wireless Sensors, LLC announces Plug-In Differential Pressure module at the Data Center World Show in Las Vegas today.



Wireless Sensors CEO Paul Richards says, "Differential Pressure is the key to understanding the efficiency of your cooling system. Air flows from high to low, so understanding your pressure profile is a simple way to understand your airflow. Whether it is plenum vs. white space or containment pressure, it is one of the most important measurements you can make."

Now it can be done in a snap. Our new OW-DP-001 sensor module conforms to our OneWire daisy chain protocol and can be simply snapped into our SensiNet nodes anywhere in your facility, just like our temperature sensors. Combine a pressure picture with the highly granular temperature measurements we can provide, and you can immediately begin to improve the energy performance of your data center.

Wireless Sensors CTO Mike Newman says "The tiny package, connected via Cat 5 patch cable to our RF transmitter box (shown below) gives the best of all worlds in terms of system flexibility and access to difficult places"



About Wireless Sensors LLC

Wireless Sensors is a leading supplier of sensor networking products for commercial and industrial markets leveraging standards-compliant networking technology. The company integrates physical measurement sensors with advanced low power mesh radios for energy conservation, regulatory compliance, process optimization and other high value applications requiring high performance at a low total cost of ownership.

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