



# FOR IMMEDIATE RELEASE



## **DPS Instruments, Inc. Introduces “Companion” Portable Gas Chromatograph’s**

“They go with you Anywhere”

RANCHO CUCAMONGA, CALIFORNIA – September 21, 2010 - - DPS Instruments, Inc., manufacturer of the world’s only modular laboratory and Portable Gas Chromatograph systems, announced that its new Companion 2 Portable GC Systems are now available, ([www.dps-instruments.com/Companion2.pdf](http://www.dps-instruments.com/Companion2.pdf)).

David Pierce, President of DPS Instruments, said, “There has been such a great response to our Companion Portable GC Systems, that we have enhanced the product line with all new Companion 2 Gas Chromatograph. The Companion 2 can house 2 Columns and 2 Detectors making it able to do more applications in the field than ever before. We use the same Detectors, Electronics, Columns and Software in the Companion Series as in our Laboratory GC’s. Methods can also be transferred directly from a Lab GC to the Companion and vice versa, making it easy to work up a method in the Lab and immediately take it out to the field. The results on both instruments are the same. The Companion 2 is a rugged instrument housed in a water tight plastic carrying case with built in wheels and a handle that makes transporting it from site to site easy.

Pierce added, The Companion is powered by on-board computer running a Windows® XP operating platform using standard LAN Internet protocols. Imagine sitting at your desk collecting data from a GC that is in another room, or at the top of a smokestack monitoring emissions. All of this is now possible with a wired, or wireless LAN internet connection. Never before has any Portable GC system been so easy to learn and operate, and with built in navigation, GC control, service, and diagnostics features, our instruments are more powerful than ever.

Forward Looking Statements. Statements made in this news release that relate to future plans, events or performances are forward-looking statements. Any statements containing words, such as, “believes,” “should,” “anticipates,” “plans,” or “expects” as well as other statements are forward-looking, and those statements involve risks and uncertainties outside of the control of the Company and are based on current expectations. Consequently, actual results could differ materially from the expectations expressed in these forward-looking statements.

For Further Information contact:

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**About DPS Instruments, Inc.** DPS is an analytical instrument designer and manufacturer of the worlds only Modular Gas Chromatography Systems and accessories. A gas chromatograph is a laboratory instrument used to separate complex mixtures into individual components. Chromatography technology is widely employed in such diverse fields as pharmaceutical, food, beverage, cosmetic, environmental, petrochemical, biochemical, medical, forensic, law enforcement, regulatory, industrial processes quality control, and life-science research applications. Web Site: [www.dps-instruments.com](http://www.dps-instruments.com).